

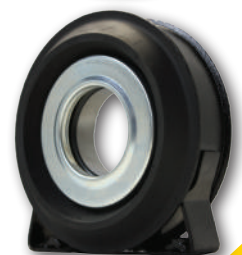
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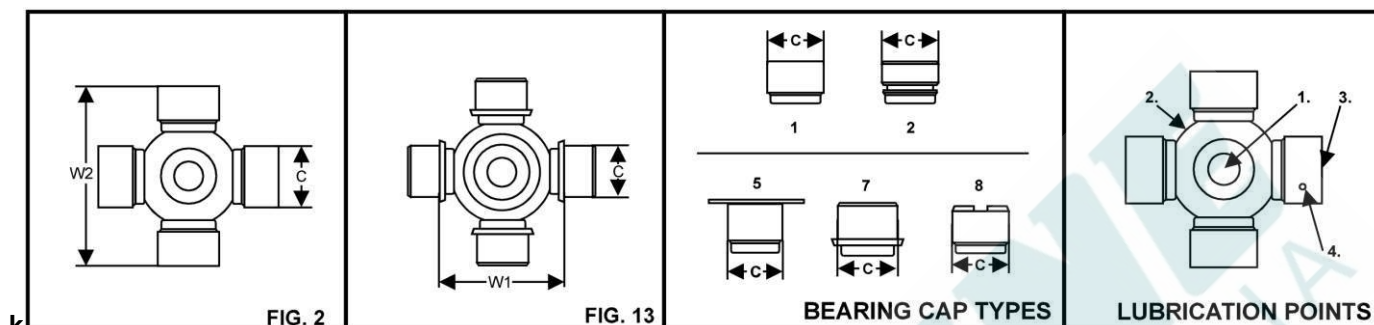
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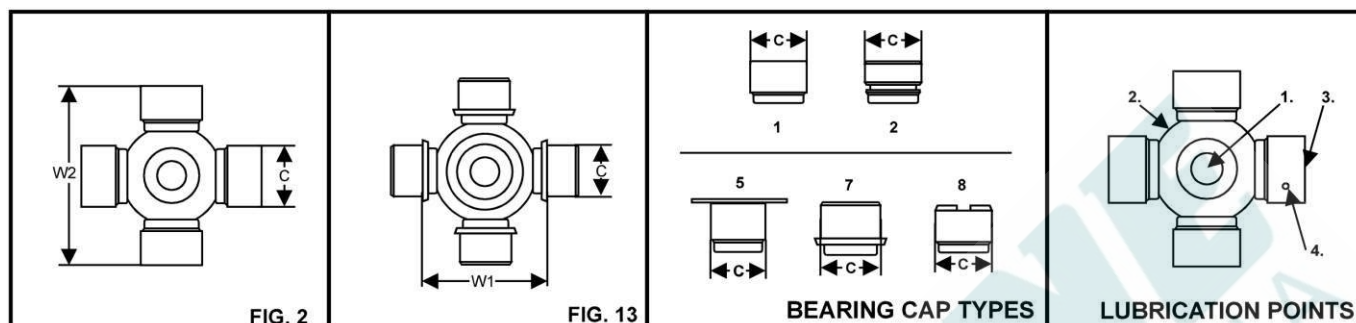
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GENERAL DIMENSIONAL DATA.

DIA	INT	EXT	CAPS						
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES	COMPACT SERIES
14.00		36.00	4	1	2	802037	1	204	
17.00		41.00	4	1	2	802024	1	105	
19.00		48.00	4	1	2	U901	1	106	
22.00		58.00	4	1	2	802004	1	107	
22.00		58.00	4	1	2	802004.1A	3	107	
22.00		58.90	4	1	2	U166	1	473.30 SERIES	
26.00		69.80	4	1	2	U741	1	287.00 SERIES	
27.00		74.50	4	1	2	K5A727	1	687.15 SERIES	2015
28.00		71.50	4	1	2	802005	1	109 OLD SERIES	
28.50		70.90	4	1	2	802039	1	109 NEW SERIES	
30.00		81.70	4	1	2	U742	1	287.10 SERIES	
30.00		83.00	4	1	2	802006.1A	3	110 SERIES	
30.20		81.80	4	1	2	802038	1	687.20 SERIES	2020
34.90		92.00	4	1	2	K5A729	2	687.25 SERIES	2025
34.93		106.38	4	1	2	K5A730	2	687.30 SERIES	2030
35.00		96.80	4	1	2	U743	1	587.10 SERIES	
35.00		97.00	4	1	2	802040	1	112 NEW SERIES	
35.00		97.00	4	1	2	802040.1A	3	112 NEW SERIES	
35.00		97.00	4	1	2	802040.1AR	3	112 NEW SERIES	
38.00		106.00	4	1	2	802022	1	113 SERIES	
42.00		104.50	4	1	2	K5A622	1	587.15 SERIES	
42.00		119.40	4	1	2	802054	1	687.35 SERIES	2035
42.00		123.00	4	1	2	802011	1	115 SERIES	
42.00		123.00	4	1	2	802011.1A	3	115 SERIES	
44.00		124.8	4	1	2	U746	1	287.30 SERIES	
45.00		131.00	4	1	2	802012	1	116 SERIES	
47.63		135.17	4	1	2	802043	1	687.40 SERIES	2040
48.00		116.50	4	1	2	U767	1	587.20 SERIES	
49.20		154.95	4	1	2	K5A579	1	687.50 SERIES	2050
52.00		133.00	4	1	2	U756	1	587.30 SERIES	
52.00		147.20	4	1	2	802029	1	687.45 SERIES	2045
53.00		135.00	4	1	2	U761	1	117 SERIES	

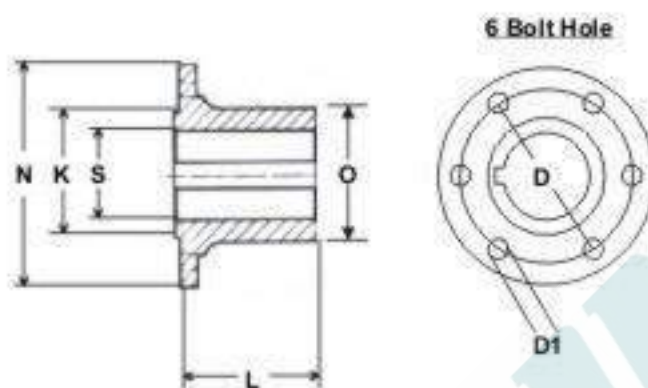
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GENERAL DIMENSIONAL DATA.

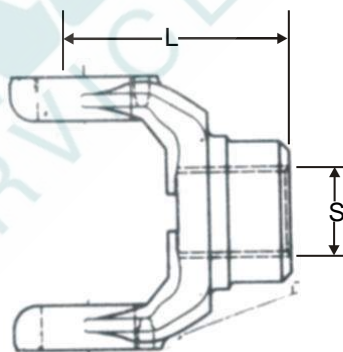
DIA	INT	EXT	CAPS						
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES	COMPACT SERIES
57.00		144.00	4	1	2	U813	1	587.36	
57.00		152.00	4	1	2	U763	1	587.42/687.55 SERIES	2055
59.00		167.40	4	1	2	802041		687.60 SERIES	2060
65.00	144.00		4	7	13	5.316X	2	190.50 SERIES	
65.00		172.00	4	1	2	K5A643	1	587.48 /687.65 SERIES	2065
65 65		172 192	2 2	1	2		1	587.48 to P600 (K5A643/802036)	
72.00		185.00	4	1	2	K5A625	1	587.50 SERIES	
74.00	129.00		4	2	1	5.370X	1	292.50 SERIES	
74.00	154.00		4	7	13	K5A626	2	190.55 SERIES	
74.00		217.00	4	1	2	K5A708	1	587.55 SERIES	
83.00	175.00		4	7	13	K5A627	2	190.60 SERIES	
95.00	139.00		4	2	1	K5A715	1	390.65 SERIES	
95.00	160.00		4	7	13	5.372X	2	292.60 SERIES	
95.00		250.00	4	1	2	U3285	1	285.9 SERIES Voith	
95.00	190.00		4	7	13	K5A628	2	190.65 SERIES	
110.00	210.00		4	7	13	K5A629	2	190.70 SERIES	
120.00	235.00		4	7	13	5.368X	2	190.75 SERIES	
130.00	262.00		4	7	13	5.369X	2	190.80 SERIES	

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COMPANION FLANGES BORED

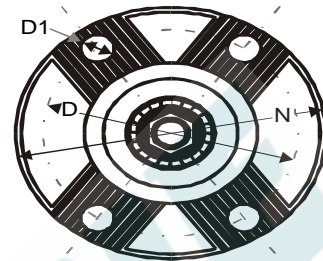
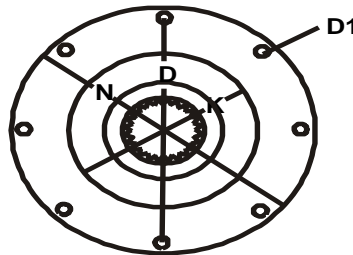
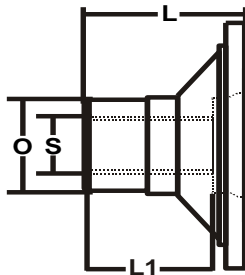
Bore S	Spigot K	N	D	D1	L	O	Type	Part No.	Notes / Suggestions
SERIES: 106									
25 x 8 Key	35.0 (M)	65.0	52.0	4 x 6.0	40.0		1	106.1.6546	WHILE STOCKS LAST
Series : 285.9									
140 x 36	-	285.0	245.0	4 x 21	180	-		285.1.10824	Toothed on Circumference



END YOKES BORED

Bore S	Length L	Part No.	Notes / Suggestions
SERIES: 204			
16 (Bore)	Suits U/J: 802037	14.00 x 36.00	
	45.5	204.4.001	35.0°
		WHILE STOCKS LAST	
16 (Bore)	53.0	204.4.002	45.0°
		WHILE STOCKS LAST	
SERIES: 106			
16 (Bore)	Suits U/J: U901	19.00 x 48.00	
	60.0	106.4.001	45.0° WHILE STOCKS LAST

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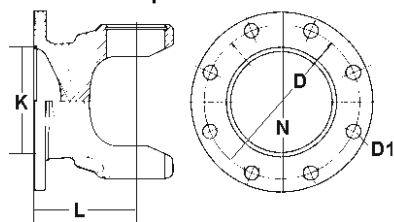


COMPANION FLANGES SPLINED

Spline S	N	K	D	D1	O	L	L1	Part No.	Notes / Suggestions
120KV TYPE									
45.0 x 16 Inv	120.0	-	100.0	4 x 11.0				687.30.1.120411	
150KV TYPE									
55.0 x 20 Inv	150.0	-	130.0	4 x 13.0	70.1	82.0	66.0	MER.1.150413.55	Midship Stub MER.53.55
60.0 X 22 Inv	150.0	-	130.0	4 x 13.0	74.1	97.5	90.0	MER.1.150413.60	Midship Stub MER.53.60
180KV TYPE									
None	180.0	-	150.0	4 x 15.0	101.6	110.0	85.7	587.42.1.180415PB	38mm pilot bore
49.98 x 10	180.0	-	150.0	4 x 15.0	76.2	85.0	57.1	587.42.1.3291KZ	1.968" x 10 Spline
51.41 x 39 Inv	180.0	-	150.0	4 x 15.0	76.2	85.0	58.7	587.42.1.6371KV	2.024" x 39 Spline
59.71 x 16	180.0	-	150.0	4 x 15.0	-	110.0	69.7	587.42.1.1891KX	2.351" x 16 spline suits 1710-1810 Midship Stub
60.00 x 22 Inv	180.0	-	150.0	4 x 15.0	73.1	97.5	90.0	587.36.1.180415	KV
60.71 x 46 Inv	180.0	-	150.0	4 x 15.0	82.5	100.0	73.0	587.42.1.3201KV	2.390" x 46 spline
65.00 x 31 Inv	180.0	-	150.0	4 x 15.0	84.9	76.2	63.2	MAN.1.180415	Midship stub MAN.53.65
69.85 x 10	180.0	-	150.0	4 x 15.0	88.8	110.0	76.2	587.42.1.1901KX	2.750" x 10 spline
69.85 x 10	180.0	-	150.0	4 x 15.0	95.2	110.0	76.2	587.42.1.3491KV	2.750" x 10 spline
70.0 x 26 Inv	180.0	-	150.0	4 x 15.0				MER.42.1.180415	MER.53.70
70.96 x 54 Inv	180.0	-	150.0	4 x 15.0	-	110.0	69.8	587.42.1.4631KV	2.794" x 54 spline
DIN150 TYPE									
55.00 x 20 Inv	150.0	90.0 (M)	130.0	8 x 12.2	70.1	82.0	66.0	MER.1.150812.55	
44.45 x 10	150.0	90.0 (M)	130.0	8 x 12.2	70.0	66.2	57.0	5.1.150812	1.750" x 10 Spline Midship Stub 5.53.141
DIN180 TYPE									
60.0 x 22 Inv	180.0	110.0 (M)	-	-		89.0		587.36.1.180000	Blank Face
70.0 x 26 Inv	180.0	110.0 (M)	155.5	10 x 16		85.5		587.42.1.1801016	
SAE TYPE									
55.0 x 20 Inv	203.0	196.8 (F)	184.1	8 x 11.2				587.20.1.1710	
60.0 x 22 Inv	203.0	196.8 (F)	184.1	12 x 11.2				587.36.1.1810	

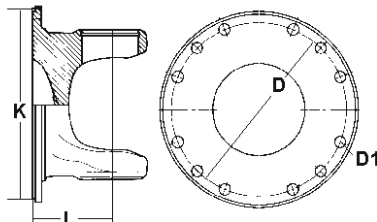
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Flange can have 4,6,8,10 or 12 spaced holes

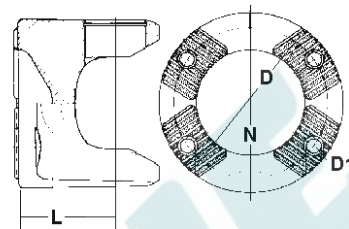


Type 1.

Flange can have 8 or 12 holes



Type 2.



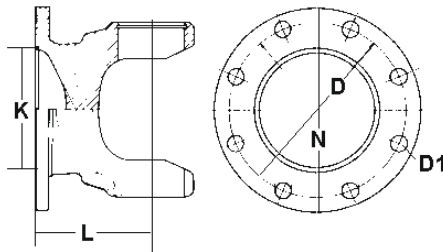
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 105		Suits U/J 802024		17.00 x 41.00				
58.0	30.0 (F)	47.0	6 x 5.1		30.0	1	105.2.5845	
SERIES: 106		Suits U/J U901		19.00 x 48.00				
65.0	35.0 (F)	52.0	6 x 6.1		32.0	1	106.2.5646	
SERIES: 107		Suits U/J 802004		22.00 x 58.00				
75.0	42.0 (F)				36.0	1	107.2.7500	30° No bolt holes
75.0	42.0 (F)	62.0	6 x 6.0		36.0	1	107.2.7566	30°
SERIES: 687.15		Suits U/J K5A727		27.00 x 74.50				
87.0	57.1 (M)	69.8	4 x 8.0	44.9 x 53.5	43.0	1	687.15.2.1140	While Stocks Last
90.0	47.0 (F)	74.5	4 x 8.0		50.0	1	687.15.2.9048	
97.0	60.3 (M)	79.3	4 x 9.5	51.0 x 60.8	43.0	1	687.15.2.1300	1310 Flange Face
100.0	57.0 (F)	84.0	6 x 8.0		48.0	1	687.15.2.10068	
SERIES: 109		Suits U/J 802039		28.50 x 70.90				
90.0	47.0 (F)	74.5	4 x 8.0		42.0	1	109.2.9048	
100.0	57.0 (F)	84.0	6 x 8.0		42.0	1	109.2.10068	Din 100
SERIES: 110		Suits U/J 802006		30.00 x 83.00				
97.0	60.3 (M)	79.3	4 x 9.5	51.0 x 60.8	46.0	1	110.2.1310	1310 18° Flange Face
100.0	57.0 (F)	84.0	6 x 8.0		46.0	1	110.2.10068	20°
120.0	75.0 (F)	101.5	8 x 8.0		46.0	1	110.2.12088	

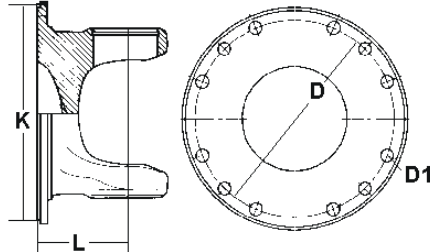
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

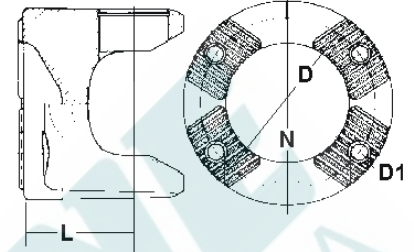


Type 1.

Flange can have 8 or 12 holes



Type 2.



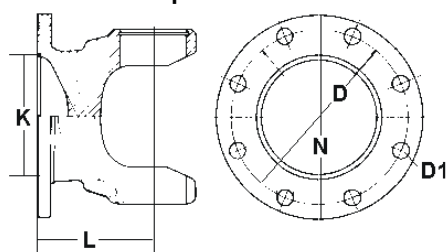
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 687.20		Suits U/J 802038		30.20 x 81.80				
97.0	60.3 (M)	79.4	4 x 9.5	51.0 x 67.4	58.0		687.20.2.1310	SAE 1310 Face
-	60.0 (M)	90.0	4 x 10.0	57.8 x 68.9	40.0		687.20.2.059	Mitsubishi
100.0	57.0 (F)	84.0	6 x 8.2		58.0	1	687.20.2.10068	DIN 100
105.0	46.0 (M)	84.8	4 x 10.3	60.0 x 60.0	42.0		687.20.2.0040	Toyota Hilux
115.0	46.0 (M)	93.3	4 x 10.9	66.0 x 66.0	41.5		687.20.2.6020	Toyota Landcruiser
116.0	69.9 (M)	95.3	4 x 11.2	61.2 x 73.0	40.0		687.20.2.1410	SAE 1410
118.0	65.3 (M)		4 x 10	69.3 x 69.3	58	1	687.20.2.118410	Amorok
120.0	57.0 (F)	101.5	4 x 10	71.8 x 71.8	58	1	687.20.2.120410	Sprinter
120.0	75.0 (F)	101.5	8 x 10.2	-	54.0	1	687.20.2.120810	DIN 120
129.0	17.0 (F)	107.9	7 x 12.8	76.3 x 76.3	45.0		687.20.2.0500	Ford Transit
129.0	50.8 (F)	107.9	7 x 12.8	76.3 x 76.3	45.0		687.20.2.0600	Ford Transit
132.0	67 (F)	-	4 x 10	72.0 x 85.8	58	1	687.20.2.132410	Crafter; Sprinter
SERIES: 687.30/SPICER 1480		Suits U/J K5A730		34.93 x 106.38				
116.0	69.9 (M)	95.3	4 x 11.1	61.2 x 72.9	60.5	2	3.2.104	SAE 1410 Face
120.0	80.0 (M)	100.0	4 x 12.2	58.8 x 80.9	65.0	2	3.2.014	Isuzu
120.0	75.0 (F)	-	-	-	60.0	1	3.2.120000.1480	Blank
120.0	75.0 (F)	101.5	8 x 10.2		60.0	1	3.2.120810.1480	DIN 120
120.0	70.0 (M)	100.0	4 x 12.2	64.3 x 76.6	65.0	2	3.2.352.1480	Mitsubishi
120.0	-	100.0	4 x 11.2	57.3 x 81.1	63.5	3	687.30.2.120411	KV
120.0	75.0 (F)	101.5	8 x 10.2		64.0	1	687.30.2.120810	DIN 120
120.0	75.0 (F)	-	-	-	72.0	1	687.30.2.1200000	Use 3.2.120000.1480
135.0	80.0 (M)	109.1	4 x 12.2	55.0 x 95.2	69.0	2	3.2.013	Isuzu
146.0	95.2 (M)	120.6	4 x 12.7	77.5 x 92.4	50.8	2	3.2.479	SAE 1480-1550 Face
150.0	90.0 (F)	130.0	8 x 12.2	-	-		687.30.2.150812.CV	Double Cardan Flange DIN 150 includes Ball Kit
146.0	95.2 (M)	120.6	4 x 12.7	77.5 x 92.4	50.8		687.30.2.1510.CV	Double Cardan Flange DIN 120 includes Ball Kit

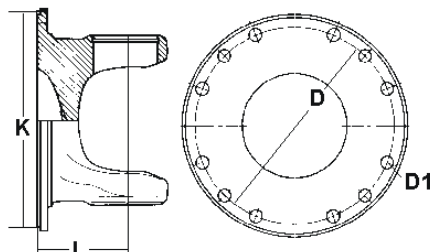
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

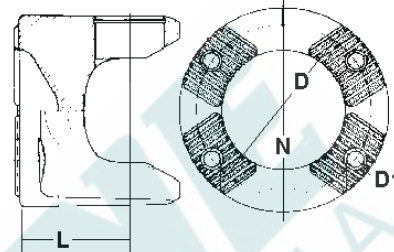


Type 1.

Flange can have 8 or 12 holes



Type 2.



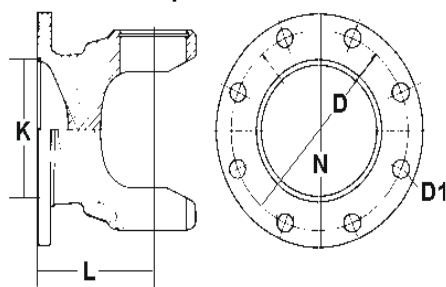
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Patt D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 112		Suits U/J 802040		35.00 x 97.00				
116.0	69.8 (M)	95.2	4 x 11.1		60.0	1	112.2.1410	20° - 1410 Flange Face
120.0	75.0 (F)	101.5	8 x 8.0		60.0	1	112.2.12088	20°
120.0	75.0 (F)	101.5	8 x 8.0		75.0	1	112.2.12088.1	35°
146.0	95.3 (M)	120.7	4 x 12.7		60.0	1	112.2.1510	20° - 1510 Flange Face
150.0	90.0 (F)	130.0	8 x 10.1		60.0	1	112.2.150810	
SERIES: 587.15		Suits U/J K5A622		42.00 x 104.50				
120.0	75.0 (F)	101.4	8 x 10.0		75.0	1	587.15.2.120810	35°
120.0	-	100.0	4 x 11.0		75.0	3	587.15.2.120411	35° KV
130.0	82.5 (M)	112.0	8 x 10.0		80.0	1	587.15.2.130810	Mercedes Benz
146.0	95.3 (M)	101.5	8 x 9.5		80.0	1	587.15.2.1510	1510 Flange Face
150.0	90.0 (F)	130.0	8 x 12.0		80.0	1	587.15.2.150812	
SERIES: 687.35		Suits U/J 802054		42.00 x 119.40				
120.0	-	100.0	4 x 11.0		75.0	3	687.35.2.120411	KV
150.0	-	130.0	4 x 13.0		75.0	3	687.35.2.150413	KV
150.0	90.0 (F)	130.0	8 x 12.0		72.0	1	687.35.2.150812	
174.6	168.2 (M)	155.6	8 x 9.5		88.0	2	687.35.2.1610	1610 Flange Face
180.0	110.0 (F)	155.5	8 x 12.0		88.0	1	687.35.2.180812	
SERIES: 687.40		Suits U/J 802043		47.63 x 135.17				
150.0	-	130.0	8 x 13.0		82.0	3	687.40.2.150413	KV
150.0	90.0 (F)	130.0	8 x 12.0		102.0	1	687.40.2.150812	
174.6	168.2 (M)	155.6	8 x 9.5		70.0	2	687.40.2.1610	SAE 1610 Face
180.0	-	150.0	4 x 15.0		82.0	3	687.40.2.180415	KV
180.0	110.0 (F)				92.0	1	687.40.2.180000	Blank Face
180.0	95.0 (M)	150.0	4 x 14.3		85	1	687.40.2.HINO	Suit FG
203.0	196.8 (M)	184.2	8 x 9.5			2	687.40.2.1710	SAE 1710 Face

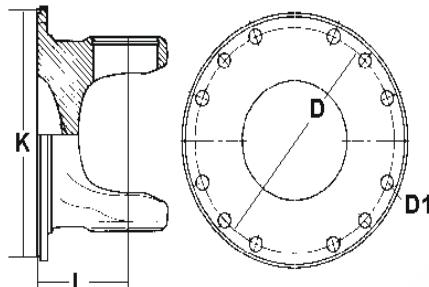
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

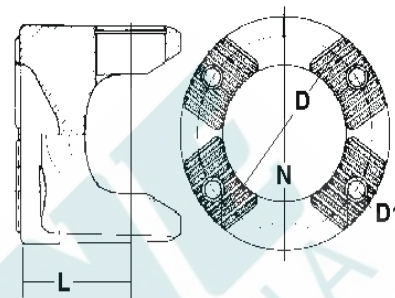


Type 1.

Flange can have 8 or 12 holes



Type 2.



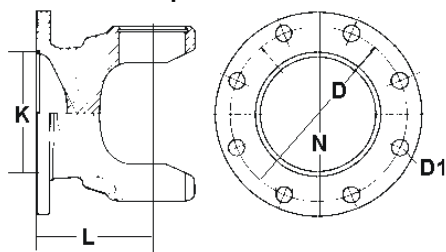
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Patt D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 587.20		Suits U/J U767		48.00 x 116.50				
120.0	-	90.0	4 x 13.0		75.0	3	587.20.2.120413	Special Unimog
150.0	-	130.0	4 x 13.0		86.0	3	587.20.2.150413	KV
150.0	90.0 (F)	130.0	8 x 12.0		86.0	1	587.20.2.150812	
174.6	168.2 (M)	155.6	8 x 9.5		86.0	2	587.20.2.1610.1	35° 1610 Flange Face
150.0	90.0(F)	130.0	4 x 13.1		75.0		587.20.2.18985	Double Cardan Flange 150KV includes Ball Kit
175.0	168.2 (F)	155.5	8 x 9.7		75.0		587.20.2.12763	Double Cardan Flange SAE1610 Includes Ball Kit
150.0	90.0 (F)	130.0	8 x 12.1		75.0		587.20.2.12761	Double Cardan Flange DIN150 includes Ball Kit
150.0	140.46		4 x 3/8 UNF	42.85x114.3	75.0		587.20.2.12768	Double Cardan Flange 6C includes Ball Kit
All Available as 'X' kit also; ie less Ball Kit								
SERIES: 587.30		Suits U/J U756		52.00 x 133.00				
150.0	90.0 (F)	130.0	8 x 12.0		90.0	1	587.30.2.150812	35°
150.0	90.0 (F)	-	-		93.0	1	587.30.2.150000	DIN150 Blank
150.0	-	130.0	4 x 13.0		95.0	3	587.30.2.150413	KV
165.0	-	140.0	4 x 13.1		95.0	3	587.30.2.165413	I 165KV suits Mercedes
165.0	95.0 (F)	140.0	8 x 16.0		80.0	1	587.30.2.165816	24°
174.6	168.2 (M)	155.6	8 x 9.5		88.0	2	587.30.2.1610.1	35° 1610 Flange Face
180.0	110.0 (F)	155.5	8 x 14.0		90.0	1	587.30.2.180814.1	35°
203.2	196.9 (M)	184.2	12 x 11.1		93.0	2	587.30.2.1810	35° 1810 Flange Face

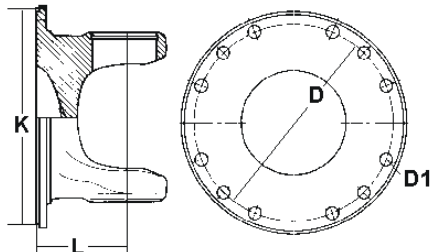
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

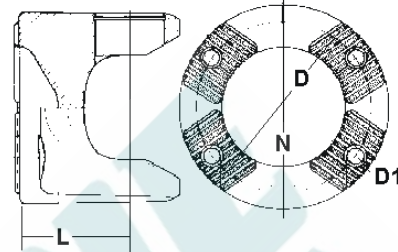


Type 1.

Flange can have 8 or 12 holes



Type 2.



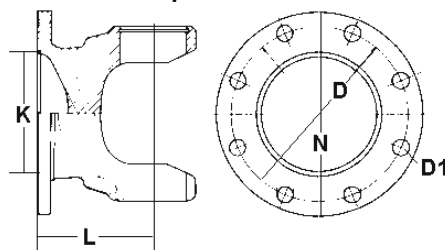
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Patt D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 687.45		Suits U/J 802029		52.00 x 147.20				
150.0	-	130.0	4 x 13.0		85.0	3	687.45.2.150413	KV
174.6	168.2 (M)	155.6	8 x 9.7		70.0	2	687.45.2.1610	SAE 1610 Face
180.0	-	150	4 x 15		108.0	3	687.45.2.180415	KV
180.0	-	150	4 x 15		87	3	687.45.2.180415.1	KV
180.0	110.0 (F)	155.5	10 x 16.2		95.0	1	687.45.2.1801016	
203.2	196.8 (M)	184.1	12 x 11.1		86.0	2	687.45.2.1810	1810 Flange Face
203.2	196.8 (M)	184.1	12 x 11.1		100.0	2	687.45.2.1810.1	1810 Flange Face
2250.0	140(F)	-	-		104.0	1	687.45.2.225000	Din Blank
SERIES: 587.35/36		Suits U/J U813		57.00 x 144.00				
180.0	-	150.0	4 x 15.0		96.0	3	587.36.2.180415	35° KV
180.0	110.0 (F)	155.5	8 x 14.0		100.0	1	587.36.2.180814	35°
180.0	110.0 (F)	155.5	10 x 16.0		100.0	1	587.36.2.1801016	35°
203.2	196.9 (M)	184.2	12 x 11.1		100.0	2	587.36.2.1810	1810 Flange Face
225.0	140.0 (F)	-	-		100.0	1	587.36.2.2250000	Blank (35°)
225.0	140.0 (F)	196.0	8 x 16.0		85.0	1	587.36.2.225816	35°
SERIES: 587.42/687.55		Suits U/J U763		57.00 x 152.00				
180.0	110.0 (F)	155.5	10 x 16.0		95.0	1	587.42.2.1801016	
180.0	110.0 (F)	155.5	8 x 14.0		95.0	1	587.42.2.180814	
203.2	196.7 (M)	184.2	12 x 11.1		95.0	2	587.42.2.1810	1810 Flange Face
203.2	196.7 (M)	184.2	12 x 11.1		57.0	2	587.42.2.1810.1	5° 1810 Flange Face
225.0	140.0 (F)	196.0	8 x 16.0		95.0	1	587.42.2.225816	24°
225.0	140.0 (F)	-	-		95.0	1	587.42.2.2250000	Blank
180.0	-	150.0	4 x 15.0		95.0	3	587.42.2.180415	24° KV
180.0	-	150.0	4 x 15.0		59.0	3	587.42.2.180415.1	5° KV

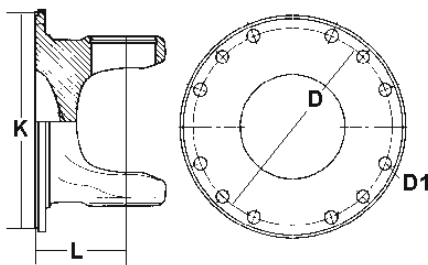
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

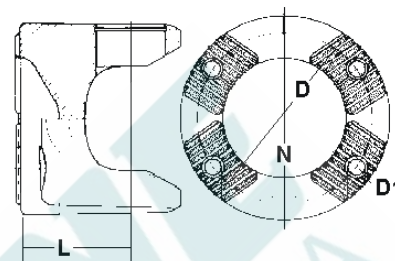


Type 1.

Flange can have 8 or 12 holes



Type 2.



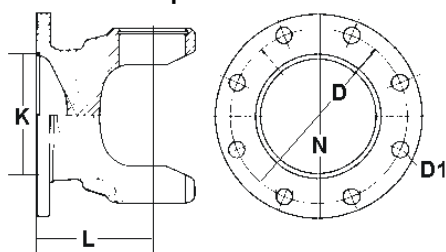
Type 3.

FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Patt D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 687.60		Suits U/J 802041		59.00 x 167.40				
180.0	-	150.0	4 x 15.0		100.0	3	687.60.2.180415	KV
180.0	110.0 (F)	155.5	10 x 16.2		111.0	1	687.60.2.1801016	
203.2	196.8 (M)	184.1	12 x 11.1		86.0	2	687.60.2.1810	1810 Flange Face
SERIES: 587.48/687.65		Suits U/J K5A643		65.00 x 172.00				
180.0	-	150.0	4 x 15.0		100.0	3	587.48.2.180415	KV
203.0	196.8 (M)	184.1	12 x 11.1		110.0	2	587.48.2.1810	SAE 1810 Face
225.0	140.0 (F)	196.0	8 x 16.0		110.0	1	587.48.2.225816	35°
225.0	140.0 (F)	-	-		110.0	1	587.48.2.2250000	Blank
225.0	140.0 (F)	196.0	12 x 16.0		110.0	1	587.48.2.2251216	35°
180.0	110.0 (F)	155.0	10 x 16.0		110.0	1	587.48.2.1801016	
180.0	110.0 (F)	-	-		110.0	1	587.48.2.1800000	Blank
241.3	177.8 (M)	209.6	8 x 15.9		110.0	1	587.48.2.1880	1880 Bolt Pattern
250.0	140.0 (F)	-	-		110.0	1	587.48.2.2500000	Blank
250.0	140.0 (F)	200.0	8 x 18.0		110.0	1	587.48.2.250818	
SERIES: 587.50		Suits U/J K5A625		72.00 x 185.00				
276.3	222.3 (M)	247.7	8 x 15.9		98.4	2	587.50.2.1900	24°
225.0	140.0 (F)	196.0	8 x 16.0		108.0	1	587.50.2.225816	24°
225.0	140.0 (F)	218.0	8 x 18.0		140.0	1	587.50.2.250818	24°
SERIES: 587.55		Suits U/J K5A708		74.00 x 217.00				
250.0	140.0 (F)	218.0	8 x 18.1		125.0	1	587.55.2.250818	Plus 2 x M18 Jacking Holes
285.0	175.0 (F)	245.0	8 x 20.1		125.0	1	587.55.2.285820	Plus 2 x M18 Jacking Holes

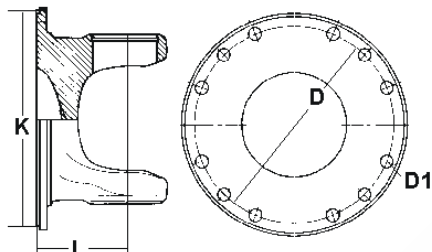
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

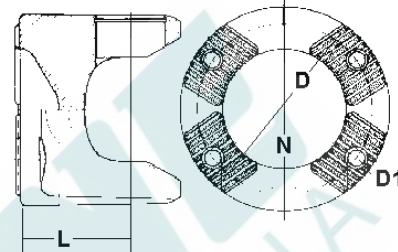


Type 1.

Flange can have 8 or 12 holes



Type 2.



Type 3.

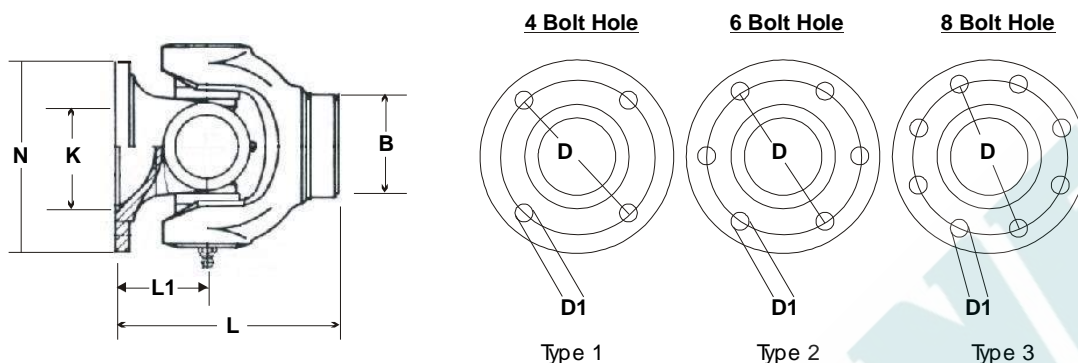
FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 292.50 Suits U/J 5.370X 74.00 x 129.00 INTERNAL								
225.0	105.0 (F)	196.0	8 x 16		135.0	1	292.50.2.225817	with 32mm Key Face
250.0	140.0 (F)	218.0	8 x 18		135.0	1	292.50.2.250818	
SERIES: 190.50 Suits U/J 5.316X 65.00 x 144.00 INTERNAL								
225.0	140.0 (F)	196.0	8 x 16		108.0	1	190.50.2.225816	15°
250.0	140.0 (F)	218.0	8 x 18		110.0	1	190.50.2.250818	15°
SERIES: 190.60 Suits U/J K5A627 83.00 x 175.00 INTERNAL								
285.0	175.0 (F)	245.0	8 x 20		135.0	1	190.60.2.285820	15°
315.0	175.0 (F)	280.0	8 x 22		150.0	1	190.60.2.315822	15°
SERIES: 190.65 Suits U/J K5A628 95.00 x 190.00 INTERNAL								
315.0	175.0 (F)	280.0	8 x 22		150.0	1	190.65.2.315822	15°
350.0	220.0 (F)	310.0	10 x 22		170.0	1	190.65.2.3501022	15°
SERIES: 285.9 Suits U/J U3285 95.00 x 250.00 EXTERNAL								
285.0	-	245	4 x 21			1	285.2.285421	Toothed on Circumference
285.0	-	245`	4 x 21			1	285.2.285821LK	285.KEY Not Included

If you can't find what you require, call us.

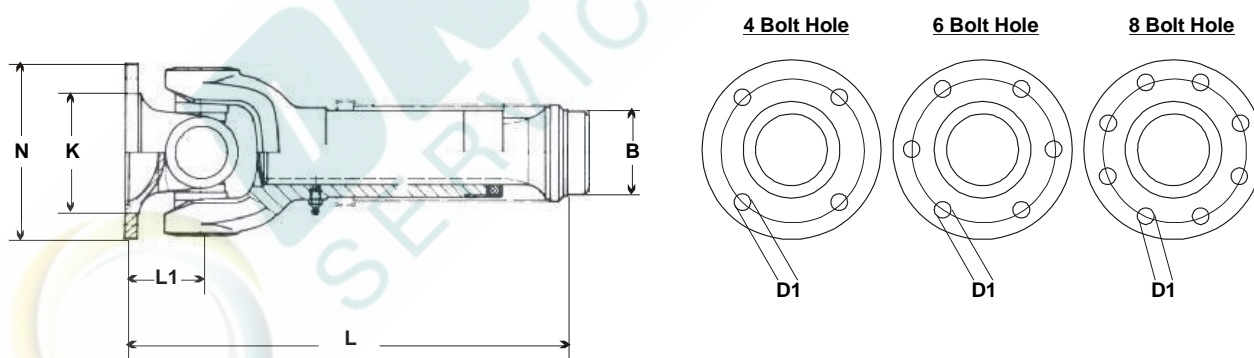
We have many combinations of European product and are sure to be able to help you!

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FIXED JOINT ASSEMBLY

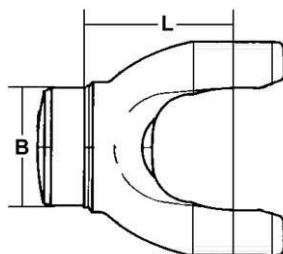
Length L	L1	Butt B	K	N	D	D1	Type	Part No.	Notes / Suggestions
SERIES: 204				Suits U/J 802037		14.00 x 36.00			
74.0	45.0	29.2	-	-	-	-		204.7 WHILE STOCKS LAST	Suits Tube 32x1.5 With 16 bored yoke
SERIES: 105				Suits U/J 802024		17.00 x 41.00			
61.0	30.0	25.2	30.0 (F)	58.0	47.0	4 x 5.0	1	105.7.5845	Suits tube 28x1.5
SERIES: 106				Suits U/J U901		19.00 x 48.00			
64.0	32.0	29.2	35.0 (F)	65.0	52.0	4 x 6.0	1	106.7.6546	Suits tube 32x1.5



SLIP YOKE, STUB AND FLANGE ASSEMBLY

Spline S	L	L1	B	N	K	D1	Part No.	Notes / Suggestions
SERIES 105				Suits U/J 802024		17.00 x 41.00		
19.75 x 12	150.0	30.0	25.3	58.0	30.0 (F)	4 x 5.0	105.6.5845	Suits 28x1.5 Tube
SERIES 106				Suits U/J U901		19.00 x 48.00		
24.4 x 14	167.0	32.0	29.3	65.0	35.0 (F)	4 x 6.0	106.6.6546	Suits 32x1.5 Tube

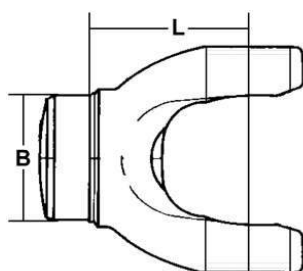
EUROPEAN



WELD YOKES

Butt B	F/C L	Tube	Part No.	Notes / Suggestions
SERIES: 105	Suits U/J 802024	17.00 x 41.00		
25.2	32.0	28 x 1.5	105.26	
SERIES: 106	Suits U/J U901	19.00 x 48.00		
29.2	44.0	32 x 1.5	106.26	
SERIES: 107	Suits U/J 802004	22.00 x 58.00		
36.2	44.0	40 x 2.0	107.26	
SERIES: 687.15	Suits U/J K5A727	27.00 x 74.50		
58.8	47.0	2.5 x .095	687.15.26	
SERIES: 109	Suits U/J 802039	28.50 x 70.90		
46.2	48.0	50 x 2.0	109.26	
SERIES: 110	Suits U/J 802006	30.00 x 83.00		
44.2	59.0	50 x 3.0	110.26	
SERIES: 687.20	Suits U/J 802038	30.20 x 81.80		
73.0	53.0	3.0 x .065	687.20.26.1	
71.5	45.0	3.0 x .095	687.20.26	
70.0	44.0	50 x 3.0	687.20.26.3	
SERIES: 687.30	Suits U/J K5A730	34.93 x 106.38		
84.3	65.0	3.5 x .095	687.30.26	
73.2	61.0	80 x 3.5	687.30.28CV	Double Cardan Pin Yoke
SERIES: 112	Suits U/J 802040	35.00 x 97.00		
52.2	65.0	60 x 4.0	112.26	
SERIES: 587.15	Suits U/J K5A622	42.00 x 104.50		
73.2	84.0	80 x 3.5	587.15.26	35°
SERIES: 687.35	Suits U/J 802054	42.00 x 119.40		
94.2	69.0	100 x 3.0	687.35.26	

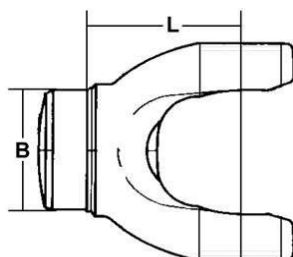
EUROPEAN



WELD YOKES

Butt B	F/C L	Tube	Part No.	Notes / Suggestions
SERIES: 587.20	Suit: U767	48.00 X 116.50		
75.2	85.0	85.5 x 5.0	587.20.26	35°
75.2	73.0	85 x 5.0	587.20.28.12775	Double Cardan Pin Yoke
SERIES: 687.40	Suits U/J 802043	47.63 x 135.17		
114.2	87.0	120 x 3.0	687.40.26	
79.7	90.0	90 x 5.5	687.40.26.1	New 2 nd Hand Limited Stocks
91.2	100.0	100 x 4.5	687.40.26.3	44°
SERIES: 587.30	Suits U/J U756	52.00 x 133.00		
79.2	98.0	90 x 5.5	587.30.26	35°
SERIES: 687.45	Suits U/J 802029	52.00 x 147.20		
112.2	95.0	120 x 4.0	687.45.26	35°
100.2	108.0	110 x 5.0	687.45.26.2	44°
SERIES: 587.36	Suits U/J U813	57.00 x 144.00		
88.2	135.0	100 x 6.0	587.36.26	35°
SERIES: 587.42/687.55	Suits U/J U763	57.00 x 152.00		
98.2	100.0	112 x 7.0	587.42.26	35°
Various	Various	Various	587.42.26.1	Suits 130x6; 120x6 & 110x6 Tubes
108.2	102.0	120 x 6.0	587.42.26.2	
SERIES: 687.60	Suits U/J 802041	59.00 x 167.40		
118.2	105.5	130 x 6.0	687.60.26	25°
SERIES: 190.50	Suits U/J 5.316X	65.00 x 144.00 (Internal)		
			190.50.26	15°
SERIES: 587.48/687.65	Suits U/J K5A643	65.00 x 172.00		
130.2	115.0	140 x 5.0	587.48.26	30°
SERIES: 587.50	Suits U/J K5A625	72.00 x 182.00		
130.2	125.0	145 x 7.5	587.50.26.2	35°

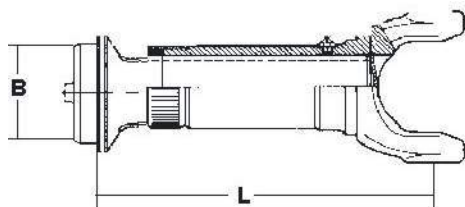
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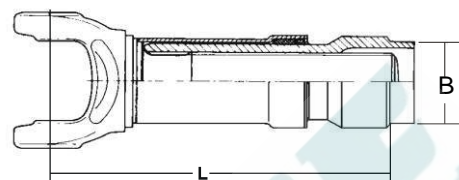
WELD YOKES

Butt B	F/C L	Tube	Part No.	Notes / Suggestions
SERIES: 587.55	Suits U/J K5A708	74.00 x 217.00		
154.2	150.0	168 x 7.3	587.55.26	
SERIES: 292.50/392.50	Suits U/J 5.370X	74.00 x 129.00 (Internal)		
118.2	190.0		292.50.26	10°
128.2	167.0		392.50.26	
SERIES: 190.55	Suits U/J K5A626	74.00 x 154.00 (Internal)		
135.2	175.0		190.55.26	15°
SERIES: 190.60	Suits U/J K5A627	83.00 x 175.00 (Internal)		
			190.60.26	15°
SERIES: 190.65	Suits U/J K5A628	95.00 x 190.00 (Internal)		
190.2	165.0	210 x 10.0	190.65.26	15°
SERIES: 190.70	Suits U/J K5A629	110.00 x 210.00 (Internal)		
			190.70.26	15°

EUROPEAN



Compressed
Type 1

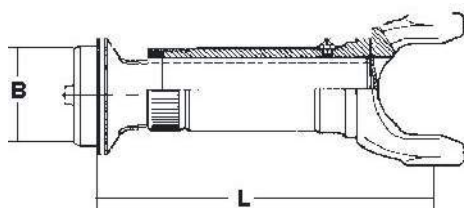


Compressed
Type 2

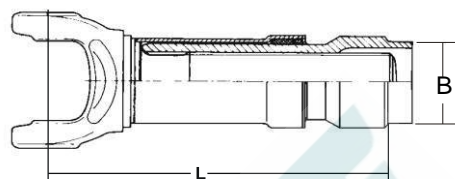
YOKE SHAFT BARREL & SLIP STUB ASSEMBLIES

C to Weld L	Butt B	Total Slip	Tube Size	Type	Part No.	Notes / Suggestions
SERIES: 107 Suits U/J 802004 22.00 x 58.00						
161.0	36.2	35.0	40 x 2	2	107.6	
SERIES: 687.15 Suits U/J K5A727 27.00 x 74.50						
203.0	58.8	90.0	2.5x.095	2	687.15.6	
175.0	58.8	60.0	2.5x.095	2	687.15.6.1	
SERIES: 109 Suits U/J 802039 28.50 x 70.90						
182.0	46.2	40.0	50 x 2	1	109.6.002	
SERIES: 110 Suits U/J 802006 30.00 x 83.00						
203.0	44.2	40.0	50 x 3	1	110.6	
SERIES: 687.20 Suits U/J 802038 30.20 x 81.80						
191.0	73.0	70.0	3.0x.65	2	687.20.6.1	
200.0	71.5	80.0	3.0x.095	2	687.20.6	
209.0	44.2	70.0	50 x 3	2	687.20.6.3	
204.0	71.6	70.0	3 x.095	3	687.420.6.4	Midship 45mm Sprinter
204.0	71.6	70.0	3 x .095	3	687.20.6.5	Midship 47mm Sprinter/Crafter
SERIES: 687.30 / SPICER 1480 Suits U/J K5A730 34.93 x 106.38 (Can use U/J 5.188x)						
217.0	84.3	110.0	3.5x.095	2	687.30.6	
245.0	84.5	110.0	3.5x.095	2	687.30.6.1	
SERIES: 112 Suits U/J 802040 35.00 x 97.00						
248.0	52.2	120.0	60 x 4	2	112.6	
255.0	52.2	60.0	60 x 4	1	112.6.001	
SERIES: 587.15 Suits U/J K5A622 42.00 x 104.50						
272.0	73.2	110.0	80 x 3.5	2	587.15.6	(35°)

EUROPEAN



Compressed
Type 1



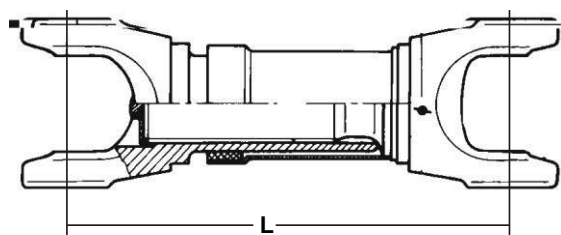
Compressed
Type 2

YOKE SHAFT BARREL & SLIP STUB ASSEMBLIES

C to Weld L	Butt B	Total Slip	Tube Size	Type	Part No.	Notes / Suggestions
SERIES: 687.40 Suits U/J 802043 47.63 x 135.17						
345.0	91.2	180.0	100 x 4.5	2	687.40.6.3	44°
SERIES: 587.20 Suits U/J U767 48.00 x 116.50						
318.0	75.2	110.0	85 x 5	2	587.20.6	(35°)
SERIES: 587.30 Suits U/J U756 52.00 x 133.00						
328.0	79.2	110.0	90 x 5.5	2	587.30.6	
SERIES: 687.45 Suits U/J 802029 52.00 x 147.20						
260.0	112.2	110.0	120 x 4	2	687.45.6	35°
360.0	100.2	180.0	110 x 5		687.45.6.2	44°
SERIES: 587.36 Suits U/J U813 57.00 x 144.00						
340.0	88.2	110.0	100 x 6	2	587.36.6	35°
SERIES: 587.42/687.55 Suits U/J U76357.00 x 152.00						
290.0	98.2	110.0	110 x 6	2	587.42.6	
287.0	108.2	110.0	120 x 6	2	587.42.6.2	
287.0	108.2	140.0	120 x 6	2	587.42.6.1	
395.0	98.2	180.0	110 x 6	2	587.42.6.3	
SERIES: 687.60 Suits U/J 802041 59.00 x 167.40						
290.0	118.2	110.0	130 x 6	2	687.60.6	
SERIES: 587.48/687.65 Suits U/J K5A643 65.00 x 172.00						
425.0	130.2	110.0	140 x 5	2	587.48.6	
SERIES: 587.50 Suits U/J K5A625 72.00 x 185.00						
425.0	130.2	110.0	145 x 7.5	2	587.50.6	

If you can't find what you require, call us.

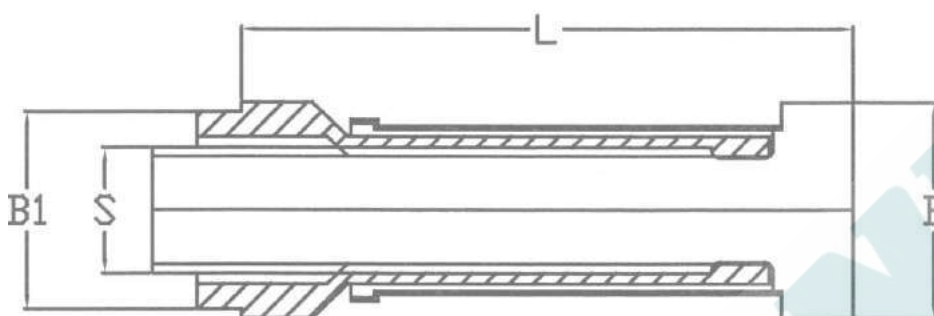
EUROPEAN



YOKE SHAFT AND SLIP YOKE ASSEMBLIES

C to C L	Total Slip	Part No.	Notes / Suggestions
SERIES: 107		Suits U/J 802004	22.00 x 58.00
128.0	25.0	107.03.128	Flanges not included
175.0	35.0	107.03.178	Flanges not included
SERIES: 687.30		Suits U/J K5A730	34.93 x 106.38
335.0	110.0	687.30.03.335LZ	Can be shortened to 230 C-C
SERIES: 587.15		Suits U/J K5A622	42.00 x 104.50
240.0	65.0	587.15.03.240LZ	
SERIES: 687.35		Suits U/J 802054	42.00 x 119.40
315.0	100.0	687.35.03.315LZ	Can be shortened to 240 C-C
SERIES: 687.40		Suits U/J 802043	47.63 x 135.17
335.0	110.0	687.40.03.335LZ	Can be shortened to 245 C-C
SERIES: 587.20		Suits U/J U767	48.00 x 116.50
375.0	110.0	587.20.03.375LZ	24° Can be shortened to 240 C-C
SERIES: 587.30		Suits U/J U756	52.00 x 133.00
257.0	60.0	587.30.03.257LZ	Can be shortened to 205 C-C
390.0	110.0	587.30.03.390LZ	24° Can be shortened to 245 C-C
SERIES: 687.45		Suits U/J 802029	52.00 x 147.20
317.0	110.0	687.45.03.317LZ	Add dust cover 687.45.86.132
430.0	110.0	687.45.03.430LZ	Can be shortened to 280 C-C
SERIES: 587.35		Suits U/J U813	57.00 x 144.00
430.0	110.0	587.35.03.430LZ	Can be shortened to 280 C-C
SERIES: 587.42		Suits U/J U763	57.00 x 152.00
230.0	110.0	587.42.03.230LZ	24° Can be shortened to 210 C-C
505.0	110.0	587.42.03.505LZ	24° Can be shortened to 315 C-C
SERIES: 587.48		Suits U/J K5A643	65.00 x 172.00
292.0	60.0	587.48.03.292LZ	24°
525.0	110.0	587.48.03.525LZ	24° Can be shortened to 325 C-C

EUROPEAN

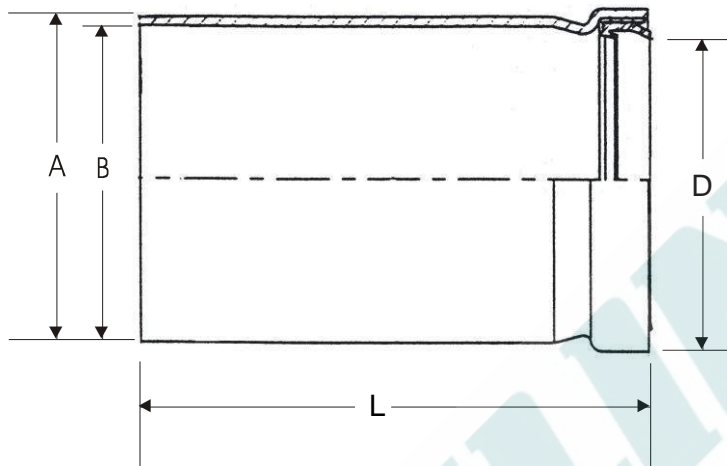


STUB & BARREL ASSEMBLIES

Spline S	Length L	Total Slip	Butt B	Butt B1	Part No.	Notes / Suggestions
55 x 20	280.0	140.0	93.0	75.2	587.20.45.280	B1 suits 85x5 tube
55 x 20	280.0	140.0	93.0	75.2	587.20.45.280.1	B1 suits 90x5 tube
55 x 20	280.0	270.0	63.9	75.2	587.20.45.500	B1 suits 85x5, less Dust Cover & Nipple
65 x 24	280.0	140.0	103.0	82.2	587.30.45.325	B1 suits 90x4 tube
65 x 24	280.0	300.0	67.6	79.2	587.30.45.500	B1 suits 90x5.5, less Dust Cover & Nipple
65 x 24	345.0	420.0	100.0	79.2	587.30.45.700	B1 suits 90x5.5 tube
75 x 28	300.0	140.0	112.0	88.2	587.36.45.300	B1 suits 100x6 tube
75 x 28	265.0	220.0	79.0	88.2	587.36.45.500	B1 suits 100x6, less Dust Cover & Nipple
80 x 30	370.0	420.0	114.0	98.2	587.42.45.700B	B1 suits 110x6 tube
80 x 30	365.0	420.0	80.0	98.2	587.42.45.700C	B1 suits 110x6 tube
80 x 30	500.0	220.0	79.0	98.2	587.42.45.500110	B1 Suits 110x6 tube
80 x 30	500.0	220.0	79.0	108.2	587.42.45.500120	B1 Suits 120x6 tube
90 x 34	345.0	180.0	112.0	130.2	587.48.45.90	B1 suits 140x5 tube Weld to Weld L = 310mm
100 x 44	520.0	450.0	160.0	160.0	190.60.45.100	Butt B1 not machined for tube Length L is overall compressed
115 x 44	245.0	100.0	154.6	148.6 (F)	587.55.45.115	B1 suits 587.55 weld yoke Weld to Weld L = 215mm
120 x	340.0	100.0			190.60.45.120	
130 x	440.0	100.0			190.65.45.130	

Total Slip is Male spline length minus Female Spline Length

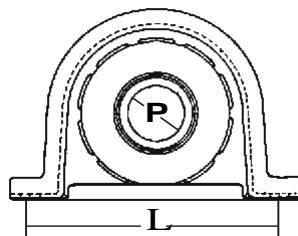
EUROPEAN



DUST COVERS

Length L	Dia D	A	B	Part No.	Notes / Suggestions
105.0	40.5	45.0	40.8	K1.86.018	
140.0	52.0	60.0	58.0	112.86.1	
148.0	52.0	60.0	58.0	112.86	
130.0	55.0	63.5	60.5	K4.86	
148.0	65.0	76.2	71.6	587.20.86	
160.0	70.0	82.1	77.0	587.20.86.1	
155.0	80.0	91.4	85.6	587.30.86.155	
163.0	80.0	92.0	86.1	587.30.86	Also Suits MER.6.765
95.0	90.0	98.0	92.0	587.35.86.095	
166.0	90.0	98.0	92.0	587.36.86.166	
175.0	92.0	100.0	97.0	9C.86.1106	To suit 9C.6.1106
210.0	93.0	102.0	97.6	587.42.86.1	
210.0	93.0	106.0	100.3	587.42.86	
210.0	110.0	122.0	116.0	587.48.86	Also suits 10C.6.1006
122.0	75.0	83.8	79.0	687.40.86.132	
132.0	80	91.0	85.9	687.45.86.132	

EUROPEAN



CENTRE BEARINGS

Bearing ID P	L	Part No.	Notes / Suggestions
SERIES: 587.20 / 587.30			
55.0	200.0	CB62	Suits 587.20 / 587.30
SERIES: 587.36			
60.0	220.0	CB53	Suits midship 587.36.53.60 (Heavy Duty)
60.0	200.0	CB95	European Standard
60.0	200.0	CB96	Solid Bearing suit European Standard
SERIES: 587.42			
70.0	220.0	CB54	Suits midship 587.42.53.70 (Heavy Duty)
SERIES: Various / Miscellaneous			
35.0	167.0	CB97	Fiat Iveco DAF
45.0	193.7	211447X	
55.0	193.7	211440X	
60.0	219.5	CB94	
70.0	219.5	210748.1X	687.60
70.0	219.5	210748.1XS	687.60 Solid rubber
70.0	220-30	VOL70.26	687.60 Blt holes slotted sideways

**Use 587 series Centre Bearing Hardware to suit 687 series
 Propshaft Assemblies
 NB tube size may vary.**

EUROPEAN

LEGEND.

L - F / F

L1 - C / C

SHAFT TYPES


.02

Prop Shaft Assembly


.03

Yoke Shaft Assembly


.04

Centre Bearing Shaft Assembly

COMPLETE SHAFTS

L	L1	Slip	Part No.	Notes / Suggestions
SERIES: 105	Suits U/J	802024	17.00 x 41.00	
165.0	-	20.0	105.03.5845	Includes DIN flanges 58 (4 x 5)
165.0	-	20.0	105.03.6546	Includes DIN flanges 65 (4 x 6)
SERIES: 107	Suits U/J	802004	22.00 x 58.00	
250.0	-	35.0	107.03.250LZ	Includes flanges DIN 75 (4x8mm)
SERIES: 106	Suits U/J	U901	19.00 x 48.00	
220.0	-	30.0	106.03.220LZ	Includes flanges DIN 65 (4x6mm)
SERIES: 109	Suits U/J	802039	28.50 x 70.90	
-	166.0	40.0	109.03.166	Flanges not included
250.0	-	85.0	109.03.250LZ	Includes flanges
225.0	-		109.03.225LZ	Includes flanges DIN 100 (6x8mm)
290.0	-	85.0	109.03.290LZ	Includes flanges DIN 90 (4x8mm)
SERIES: 112	Suits U/J	802040	35.00 x 97.00	
-	205.0	35.0	112.03.205	Flanges not included
-	310.0	60.0	112.03.310	Flanges not included

EUROPEAN

LEGEND.

L - F / F

L1 - C / C

SHAFT TYPES


.02

Prop Shaft Assembly


.03

Yoke Shaft Assembly

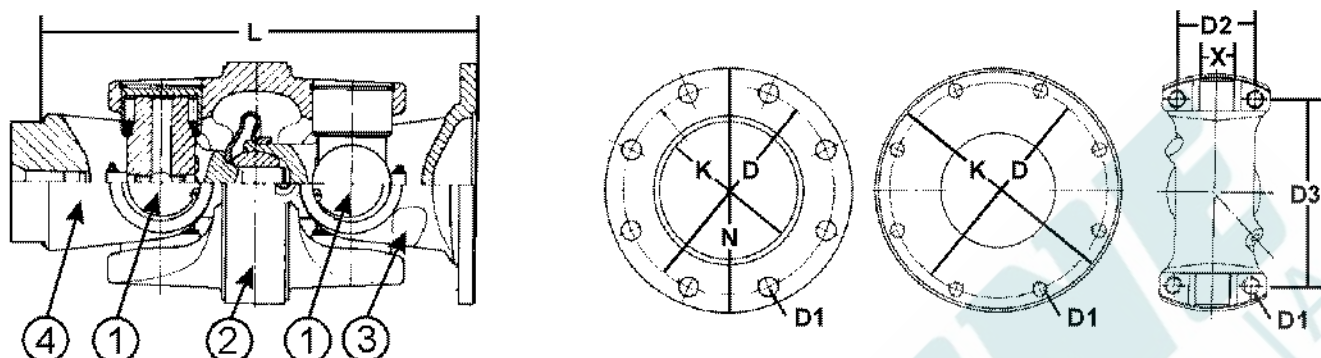

.04

Centre Bearing Shaft Assembly

COMPLETE SHAFTS

L	L1	Part No.	TYPE	Notes / Suggestions
SERIES: 687.45 Suits U/J 802029 52.00 x 147.20				
684.0	468.0	687.45.03.684LZ	03	180KV Non Greaseable
	468.0	687.45.03.684LZ .G	03	180KV Greaseable
SERIES: 587.42/687.55 Suits U/J U763 57.00 x 152.00				
276.0	390.0	587.42.03.390LZ	03	SAE 1810 Face 5 Deg Flanges
276.0	380.0	587.42.03.30LZ.4A	03	SAE 1810 Face 5 Deg Flanges Lube in all 4 caps
SERIES: 190.50 Suits U/J 5.316X 65.00 x 144.00				
2500.0		190.50.02.225816	02	Unwelded
SERIES: 292.50 Suits U/J 5.370X 74.00 x 129.00				
2500.0		292.50.02.250818	02	Unwelded
710.0		292.50.03.710LZ	03	Complete with f.yokes (250)
SERIES: 190.60 Suits U/J 5.372X 95.00 x 160.00				
1200.0		190.60.02.1200LZ	02	285 Flange diameter – 8 x 20 holes
2500.0		190.60.02.285820	02	Unwelded
SERIES: 190.65 Suits U/J K5A628 95.00 x 190.00				
2500.0		190.65.02.315822	02	Unwelded

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DOUBLE CARDAN

1 Uni Joint	2 Centre "H" Yoke	3 Flange Yoke (c/w-ball & seal)	4 Weld Yoke	Length L	Complete Assembly	Notes/Suggestions
SERIES: 687.30		Suits U/J K5A730	34.93 X 106.38			
K5A730	687.30.29CV	687.30.2.120810CV	687.30.28CV	235.0	800R687.30.120810	DIN120
K5A730	687.30.29CV	687.30.2.150812CV	687.30.28CV	235.0	800R687.30.150812	DIN150
Ball and seal repair parts available:			Seal	587.20.12758		
			Centre Ball	587.20.12759		
SERIES: 587.20		Suits U/J U767	48.0 x 116.5			
U767	587.20.26.12760	587.20.2.12761	587.20.28.12775	262.0	587.20.800R340	DIN spec. pattern
U767	587.20.26.12760	587.20.2.12763	587.20.28.12775	262.0	587.20.800R1610	1610 pattern
U767	587.20.26.12760	587.20.2.12768	587.20.28.12775	262.0	587.20.800R6C	6C Mech. pattern
Ball and seal repair parts available:			Seal	587.20.12758		
			Centre Ball	587.20.12759		

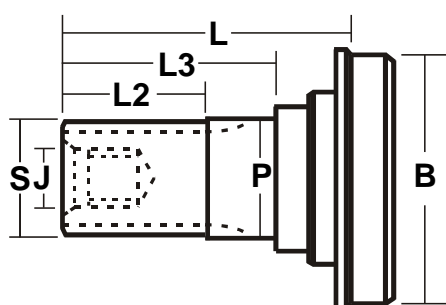
Dimensional data of parts.

Item	N	D1	D	K	D2xD3	X	Part No.	Notes/Suggestions
3	150.0	8 x 12.0	130.0	90.0	-	-	587.20.2.12761	DIN spec. pattern
3	-	8 x 9.5	155.6	169.3	-	-	587.20.2.12763	1610 pattern
3	-	4 x 9.5	-	-	-	-	587.20.2.12768	6C Mech. pattern

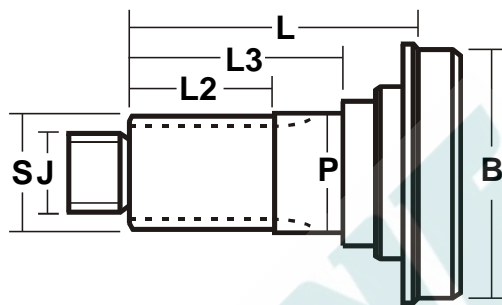
WHILE STOCKS LAST

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We have many combinations of European product and are sure to be able to help you!

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Type 2.



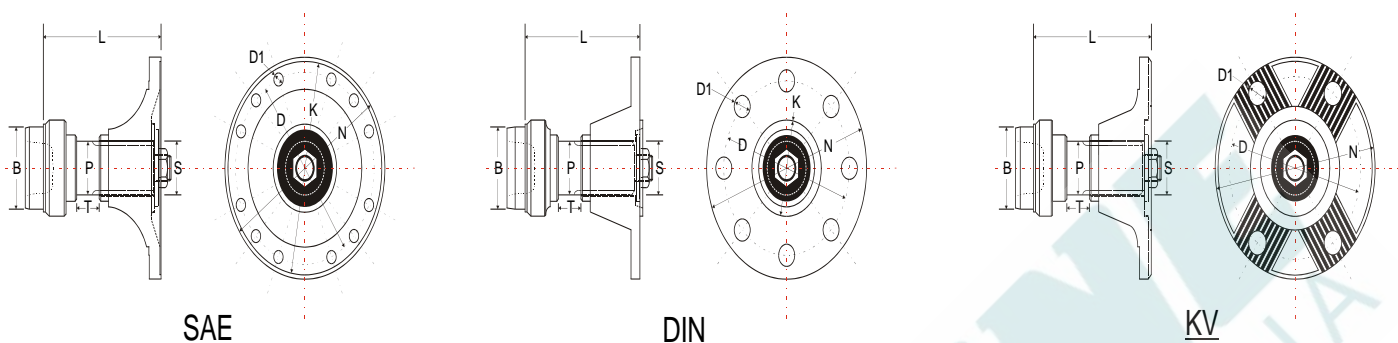
Type 3.

MIDSHIP STUBS

Spline S	Butt B	W/EOS L	L3	P	O	J	Type	Part No.	Notes / Suggestions
SERIES: 587.20		Suits U/J U767							
55.0 x 20	79.2	135.0	72.0	55.0	69.0	40.0	3	587.20.53.55	587.20.73 Washer 587.20.74 Nut
SERIES: MAN									
65.0 x 31	108.2	140.0	85.0	65.0	85.0	M12	2	MAN.53.65	
SERIES: 587.36		Suits U/J U813							
60.0 x 22	108.2	177.0	75.0	60.0	85.0	40.0	3	587.36.53.60	587.20.73 Washer 587.20.74 Nut
SERIES: 587.42		Suits U/J U763							
70.0 x 26	130.3	174.0	82.0	70.0	85.0	55.0	3	587.42.53.70	587.42.73 Washer 587.42.74 Nut
SERIES: MERCEDES									
55.0 x 20	82.2	120.0	89.0	55.0	70.2	M16	2	MER.53.55	Suits tube 90 x 4
60.0 x 22	90.2	158.0	113.0	60.0		M16	2	MER.53.60	Suits tube 100 x 5
70.0 x 26	130.2	155.0	104.0	70.0	84.2	M20	2	MER.53.70	Suits Tube 140 x 5

**Use 587 series Centre Bearing Hardware to suit 687 series
 Propshaft Assemblies
 NB tube size may vary.**

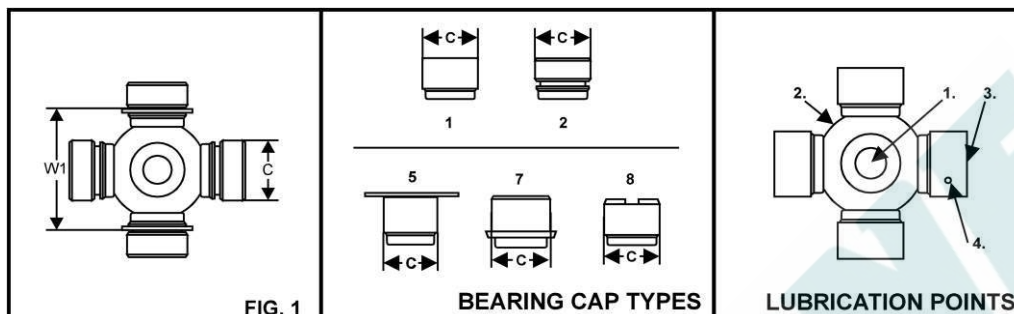
EUROPEAN



MIDSHIP ASSEMBLIES

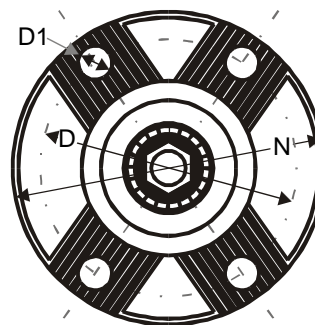
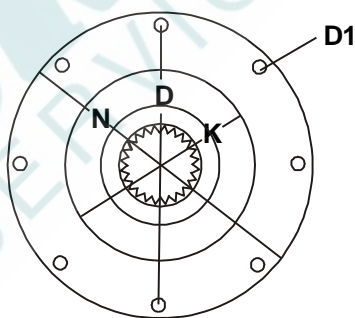
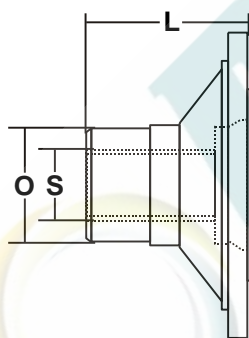
BEARING BUTT	SUITS	LENGTH	SPLINE	BRG PART NO		
PxT	B	TUBE	L	S	PART NO	NOT INCLUDED Notes
SERIES: 687.20 Suits U/J 802038				30.20 x 81.80		
45	71.6	3x.095	204	40mm x24	687.20.6.4	CB107, CB59 with spacers. Sliding Splines
47	71.6	3x.095204	40mm x24		687.20.6.5	CB141, CB142Sliding Splines
DIN 150 BLANK FACE 90 MALE SPIGOT						
45 x 19	84.3	3.5"x.095"	120.0	45mmx16	687.30.8.1500000X	211447X
DIN 180 BLANK FACE 110 MALE SPIGOT						
60 x 38	88.2	100 x 6.0	165.0	60mmx22	587.36.8.1800000X	CB53,CB95,CB96 CB95 has slotted rubber Bolt holes 200 C/C
KV 120 4x11 HOLES 100 PCD						
45 x 9	84.3	3.5"x.095	122.0	44mmx16	687.30.8.120411X	211447X
KV 150 4x13 HOLES 130 PCD						
55 x18	81.3	90 x 4.5	163.0	55mmx20	687.40.8.150413X	211440X
KV 180 4x15 HOLES 150 PCD						
60 x 38	88.2	100 x 6.0	167.0	60mmx22	587.36.8.180415X	CB53,CB95,CB96 CB96 has slotted rubber Bolt holes 200 C/C
70 x 45	130.2	140 x 5.0	178.0	70mmx26	587.42.8.180415X	CB54A Butt can be machined to suit 120.0x6.0
70 x 45	130.2	140 x 5.0	178.0	70mmx26	587.42.8.1801016X	CB54A Narrow Brg 220mm C/C Can use 210748.1 with spaces.
70 x 20	118.2	130 x 6.0	185.0	70mmx26	687.60.8.180415X	CB54A Can use 210748.1X or VOL70.26 with spacers
70 x 20	118.2	130 x 6.0	185.0		687.60.8.180415	210748.1X Complete with Bearing

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GENERAL DIMENSIONAL DATA MERCEDES

DIA	INT	EXT	CAPS					
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES
30.20		81.80	4	1	2	802038	2	687.20 Aftermarket
34.00		89.00	4	1	2	802045	1	MERCEDES BENZ
38.00	62.00		4	2	1	U730	1	MERCEDES BENZ
38.00		89.20	4	1	2	802008	Non	MERCEDES BENZ
38.00		110.00	4	1	2	U752	2	MERCEDES BENZ
42.00	72.00		4	2	1	U747	1	MERCEDES BENZ
48.00		126.00	4	1	2	U765	1	MERCEDES BENZ
68.00	95.00 (89.00)		4	2	1	802001	1	ACTROSS Distance Between Circlips)
68.00	123.00 (117.00)		4	2	1	801002	1	ACTROSS (Distance Between Circlips)

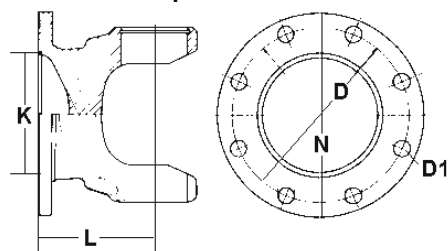


COMPANION FLANGES

Spline S	Spigot K	N	D	D1	L	Part No.	Notes / Suggestions
SERIES: 150KV TYPE							
55 x 20	-	150.0	130.0	4 x 13.0	82.0	MER.1.150413.55	MER.53.55 Midship KV
60 x 22		180.0	150.0	4 x 15.0	97.5	MER.1.150413.60	MER.53.60 Midship KV
SPLINE: 150 DIN TYPE							
55 x 20	90.0 (M)	150.0	130.0	8 x 12.0	66.3	MER.1.150812.55	MER.53.55 Midship

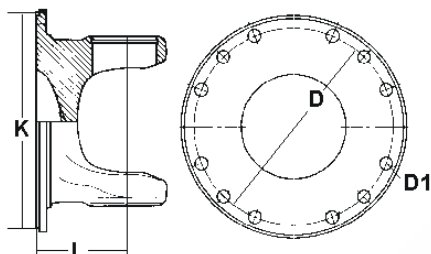
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Flange can have 4,6,8,10 or 12 spaced holes

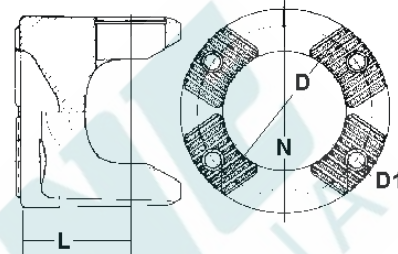


Type 1.

Flange can have 8 or 12 holes



Type 2.



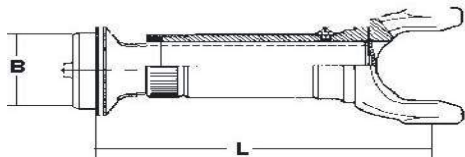
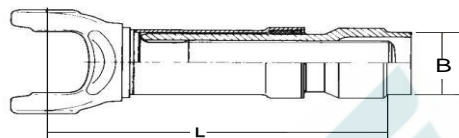
Type 3.

FLANGE YOKES

O.D. N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Part No.	Notes/Suggestions
SERIES: 687.20		Suits U/J 802038		30.20 x 81.80			
120.0	57.0 (F)	101.5	4 x 10	71.8 x 71.8	58	687.20.2.120410	Sprinter
132.0	67 (F)	-	4 x 10	72.0 x 85.8	58	687.20.2.132410	Sp rinter
Suits U/J 802045		34.00 x 89.00					
100.0	50.0 (F)	80.0	4 x 10.0		48.0	MER.2.002	Unimog with 8 key
Suits U/J 802008		38.00 x 89.20					
100.0	50.0 (F)	80.0	4 x 10.0		48.0	MER.2.001	Unimog with 8 key
Suits U/J K5A622		42.00 x 104.50					
130.0	82.5 (M)	112.0	8 x 10.0		80.0	587.15.2.130810	130810 Bolt pattern
Suits U/J U765		48.00 x 126.00					
150.0	-	130.0	4 x 13.0		75.0	MER.2.765.150413	150KV
150.0	90.0 (F)	130.0	8 x 12.0		80.0	MER.2.765.150812	150812 Din pattern
Suits U/J U761		53.00 x 135.00					
150.0	-	130.0	4 x 13.1		85.0	MER.2.761.150413	150KV
165.0	-	140.0	4 x 13.1		93.0	MER.2.165413	165KV
165.0	95.0 (F)	140.0	8 x 16.0		90.0	MER.2.761.165816	
180.0	-	150.0	4 x 15.0		93.0	MER.2.761.180415	180KV
Suits U/J 801001		68.00 x 95.00 (89.00*) Internal					
180.0	-	150.0	4 x 15.0		100.0	MER.2.801001	180KV
Suits U/J 801002		68.00 x 123.00 (117.00*) Internal					
200.0	-	165.0	4 x 15.0		113.0	MER.2.801002	200KV

*Commonly measured between circlips

EUROPEAN

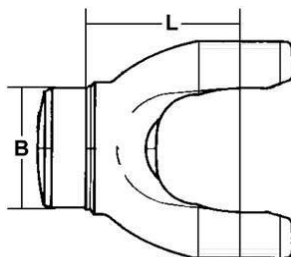

 Compressed
Type 1

 Compressed
Type 2

YOKE SHAFT BARREL & SLIP STUB ASSEMBLIES

C to Weld L	Butt B	Total Slip		Type	Part No.	Notes / Suggestions
SERIES: 687.20 Suits U/J 802038 30.20 x 81.80						
191.0	73.0	70.0	3.0x.65	2	687.20.6.1	
200.0	71.5	80.0	3.0x.095	2	687.20.6	
209.0	44.2	70.0	50 x 3	2	687.20.6.3	
Suits U/J 802045 34.00 x 89.00						
287.0	44.2			1	MER.6.002	Tube 52 x 4
Suits U/J 802008 38.00 x 89.20						
237.0	44.2			2	MER.6.001	Tube 52 x 4
Suits U/J U765 48.00 x 129.00						
330.0	82.2	110.0		2	MER.6.765	Tube 90 x 4
Suits U/J U761 53.00 x 135.00						
373.0	90.2	110.0		2	MER.6.761	Tube 100 x 5
Suits U/J 801001 68.00 x 95.00 (89.00*) Internal						
400.0	130.2	110.0		2	MER.6.801001	Tube 140 x 5
Suits U/J 801002 68.00 x 123.00 (117.00*) Internal						
370.0	130.2	110.0		2	MER.6.801002	Tube 144 x 7

*Commonly measured between circlips

EUROPEAN

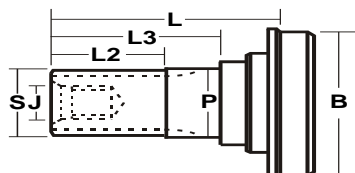


WELD YOKES

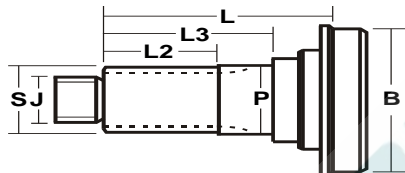
Butt B	F/C L	Part No.	Notes / Suggestions
SERIES: 687.20	Suits U/J 802038	30.20 x 81.80	
73.0	53.0	687.20.26.1	3.0 x .065
71.5	45.0	687.20.26	3.0x.095
44.2	44.0	687.20.26.3	50 x 3
Suits U/J 802045	34.00 x 89.00		
44.2	50.0	MER.26.002	Suits tube 50 x 4
Suits U/J U730	38.00 x 62.00		
64.2	68.0	MER.26.730	Suits tube 70 x 3
Suits U/J 80200838.00 x 89.20			
44.2	50.0	MER.26.001	Suits tube 50 x4
Suits U/J U752	38.00 x 110.00		
62.2	80.0	MER.26.003	Suits tube 70 x 4
Suits U/J U753	45.00 x 120.40		
82.2	100.0	MER.26.753	Suits tube 90 x 4
Suits U/J U765	48.00 x 126.00		
82.2	130.0	MER.26.765	Suits tube 90 x 4
Suits U/J 801001	53.00 x 135.00		
90.2	116.0	MER.26.761	Suits tube 100 x 5
Suits U/J 801001	68.00 x 95.00 (89.00*) Internal		
130.2	147.0	MER.26.801001	Suits tube 140 x 5
Suits U/J 801002	68.00 x 123.00 (117.00*) Internal		
130.2	140.0	MER.26.801002	Suits tube 144 x 7

*Commonly measured between circlips

EUROPEAN



Type 2.



Type 3.

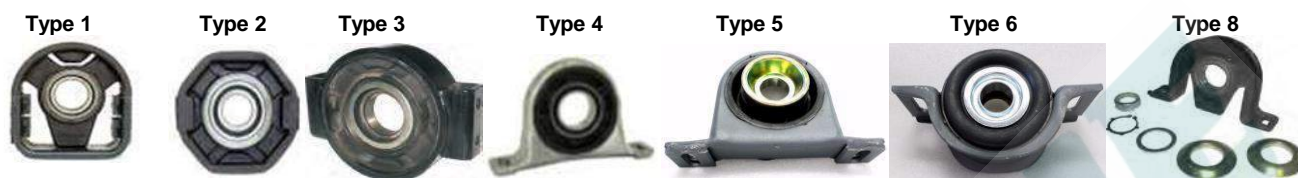
MIDSHIP STUBS

Spline S	Butt B	W/EOS L	L3	P	O	J	Type	Part No.	Notes / Suggestions
55.0 x 20	82.2	120.0	89.0	55.0	70.2	M16	2	MER.53.55	Suits tube 90 x 4
60.0 x 22	90.2	158.0	113.0	60.0		M16	2	MER.53.60	Suits tube 100 x 5
70.0 x 26	130.2	155.0	104.0	70.0	84.2	M20	2	MER.53.70	Suits Tube 140 x 5

MIDSHIP YOKESHAFT & BARREL ASSEMBLY

BEARING BUTT P	SUITS TUBE	LENGTH L	SPLINE S	BRG PART NO NOT INCLUDED	Notes
SERIES: 687.20	Suits U/J 802038		30.20 x 81.80		
45	71.6	3x.095	204	687.20.6.4	CB107 Sprinter. Sliding Splines
45	71.6	3x.095	204	687.20.6.4	CB141 & CB142. Sprinter Sliding Splines

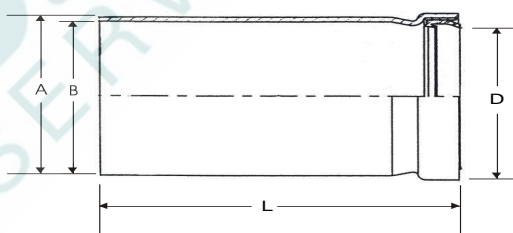
EUROPEAN



CENTRE BEARINGS

Dia P	Type	L	Bolt Centres	Part No.	Notes / Suggestions
30.0	6	147.0	147.0	CB156	Viot Front
30.0	5	148.0	148.0	CB157	Vito Rear
45.0	8	194.0	194.0	CB107	Sprinter
45.0	3	190.0	27.0 Vertical	CB147	Round Type
47.0	4	194.0	194.0	CB142	Sprinter. Height 68mm
47.0	4	194.0	194.0	CB142	Sprinter. Height 73mm
55.0	2	190.0	27.0 Vertical	CB148	Octagonal Shape
60.0	3	247.0	50.0 Vertical	CB149	Round Type
60.0	1	190.0	35.0 Vertical	CB144	Atego
70.0	3	247.0	50.0	CB150	Round Type
70.0	1	190.0	35.0 Vertical	CB145	Actross

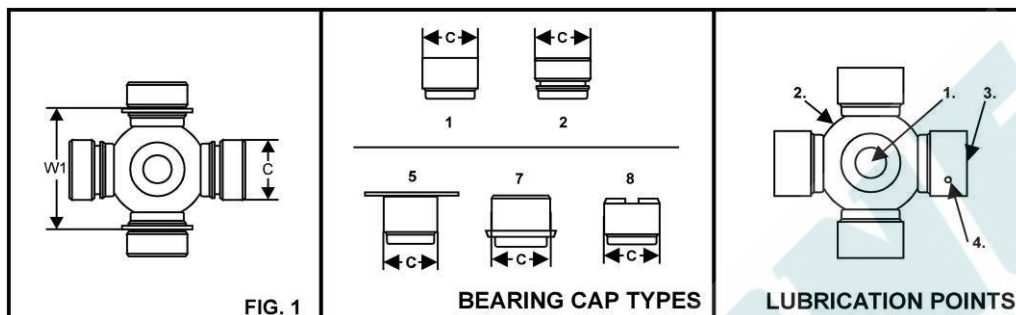
For Mercedes Automotive Centre Bearings Refer our Centre Bearing Application Catalogue



DUST COVERS

Length L	Dia D	A	B	Part No.	Notes / Suggestions
120.0	48.0	54.0	51.5	MER.86.002A	
125.0	48.5	52.0	50.0	MER.86.002	
163.0	80.0	92.0	86.1	587.30.86	Suits MER.6.765
180.0	86.0	97.0	91.3	MER.86.761	

EUROPEAN

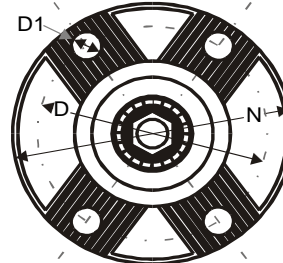
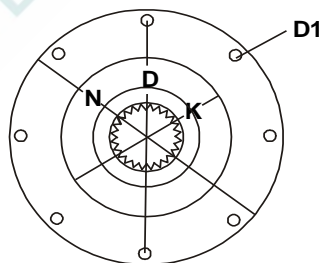
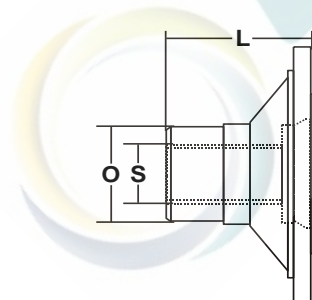


GENERAL DIMENSIONAL DATA SCANIA

DIA	INT	EXT	CAPS					
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES
38.00		148.00	4	A	2	802009	1	SCANIA T51 / TA51
38.00		148.00	4	B	2	802010	1	SCANIA P30 / PF30
44.00		149.00	4	1	2	U384	2	SCANIA T60 / TA60 / T62
48.00		161.00	4	A	2	802014	1	SCANIA T40 / TA40 / T61 / TA61
48.00		161.00	4	1	2	802015	1	SCANIA P40 / PF40 / T40 / TA40
48.00		161.00	4	B	2	802016	1	SCANIA P40 / PF40 / P400
57		152	2	1	8	K5A768	1	U763 to 802019 with 4.5°
57		164	2	6				
50.00		164.00	4	1	2	U386	2	SCANIA T70 / TA70
57.00		164.00	4	A	2	802017	1	SCANIA T50 / TA50 / T71 / TA71 / T81 / TA81
57.00		164.00	4	1	2	802018	1	SCANIA P50 / PF50 / T50 / TA50
57.00		164.00	4	B	2	802019	1	SCANIA P50 / PF50 / P500
65.00		190.00	4	2	1	802036	1	SCANIA P60 / P600
65.00		172.00	4	2	2	801004	1	587.48/P600
65.00		190.00						

Type 1

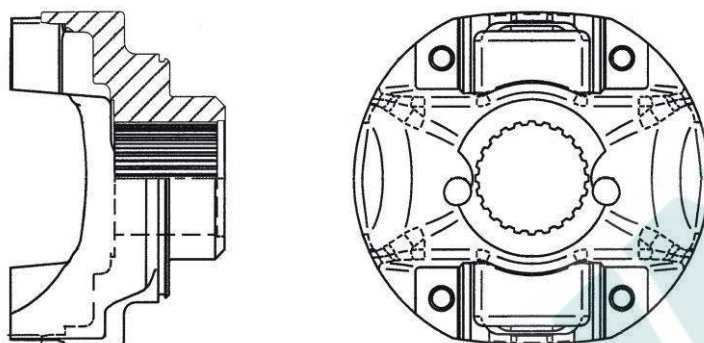
Type 2



COMPANION FLANGES

Spline S	Spigot K	N	D	D1	L	Part No.	Notes / Suggestions
SERIES: 208KV TYPE							
59.54 x 24	-	208.0	180.0	4 x M14	82.0	SC.1.208415	P600 SC.54.600 Type 2

EUROPEAN

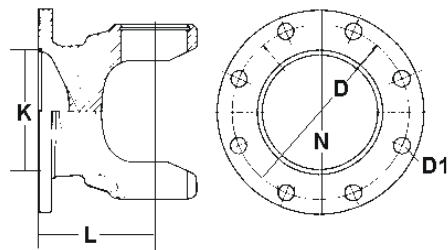


END YOKES

Spline S	Location on truck	Hub seal	Part No.	Notes / Suggestions
SERIES: P30 / P300 Suits U/J 802010		38.00 x 148.00		
54.8 x 22	C/Brg	80.0	SC.4.P3022	SC.54.613 CB103. Picture not shown
SERIES: T60 Suits U/J U384		44.00 x 149.00		
54.8 x 22	Diff, G/box & C/Brg	80.0	SC.4.133	Picture not shown
SERIES: T61 / P40 Suits U/J 802016		48.00 x 161.00		
54.8 x 22	Diff & G/box	85.0	SC.4.904	Hub seal has step
54.8 x 22	C/Brg	80.0	SC.4.624	SC.54.613 Mid ship stub SC.74.788 Nut
SERIES: P400 Suits U/J 802016		48.00 x 161.00		
59.5 x 24	C/Brg	85.0	SC.4.P4024	SC.54.91 CB104
SERIES: T70 Suits U/J U386		50.00 x 164.00		
54.8 x 22	Diff, G/box & C/Brg	90.0	SC.4.513	Hub seal has no step. Picture not shown
54.8 x 22	C/Brg	90.0	SC.4.397	Picture not shown.
SERIES: T71 / P50 Suits U/J 802019		57.00 x 167.00		
54.8 x 22	Diff & G/box	80.0	SC.4.905	Hub seal has step
54.8 x 22	C/Brg	80.0	SC.4.625	SC.54.613 Mid ship stub SC.74.788 Nut Hub seal has no step
SERIES: P500 Suits U/J 802019		57.00 x 164.00		
59.5 X 24	C/Brg	85.0	SC.4.P5024	SC.54.600 (Machine Butt) CB104 Centre Bearing
SERIES: P600 Suits U/J 802036		65.00 x 190.00		
59.5 x 24	C/Brg	85.0	SC.4.P6024	SC.54.600 CB104. Picture not shown

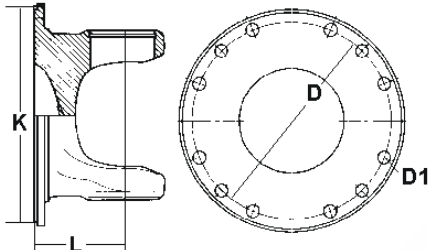
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

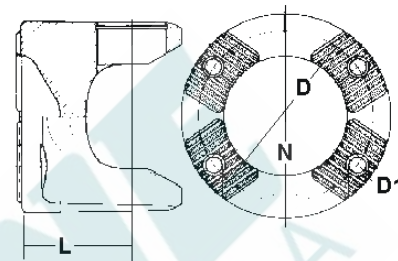


Type 1.

Flange can have 8 or 12 holes



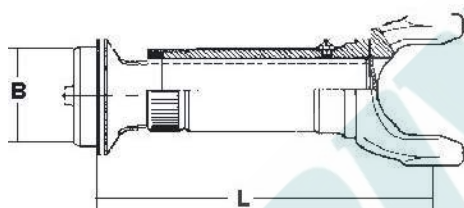
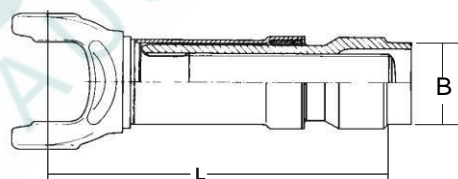
Type 2.



Type 3.

FLANGE YOKES

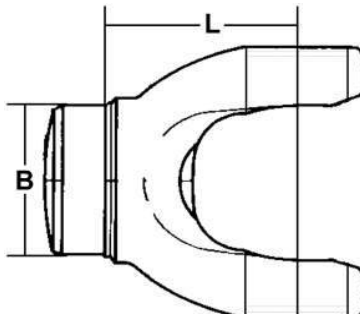
O.D N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: P600		Suits U/J 802036		65.00 x 190.00 EXTERNAL				
208.0	-	180	4 x 15		93.0	3	SC.2.208415	M12x1.75 Jacking bolt holes


 Compressed
Type 1

 Compressed
Type 2

YOKE SHAFT BARREL & SLIP STUB ASSEMBLIES

C to Weld L	Butt B	Total Slip	Type	Part No.	Notes / Suggestions
SERIES: T60		Suit U/J U384		44.00 x 149.00	
325.0	83.4	130.0	2	SC.6.T60	
SERIES: T61 / P40 / P400		Suit U/J 802015/16		48.00 x 161.00	
298.0	90.2	110.0	2	SC.6.400	Tube 100 x 5
350.0	91.2	110.0	2	SC.6.P420	Wide Angle, Machine Butt to suit Tube
SERIS : T70		Suit U/J U386		1	
325.0	85.0			SC.6.U386	Limited Stocks Available
SERIES: T71 / P50 / P500		Suit U/J 802017/18/19		57.00 x 164.00	
312.0	97.3	110.0	2	SC.6.500	Tube 108 x 5.5
365	85.2	110.0	2	SC.6.P520	Tube 95 x 5
SERIES: P600		Suit U/J 802036		65.00 x 190.00	
405.0	103.3	140.0	2	SC.6.600	Tube 114.3 x 5.5 Use 4.5x.259 Machine Butt

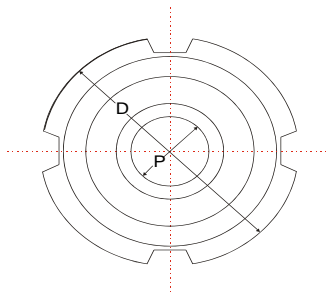
EUROPEAN



WELD YOKES

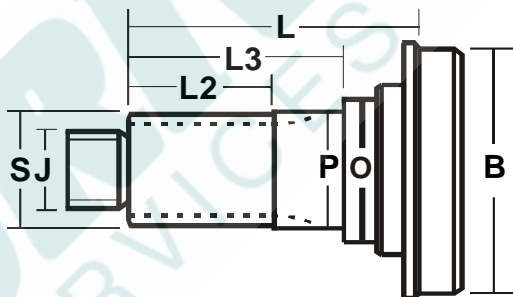
Butt B	F/C L	Tube	Part No.	Notes / Suggestions
SERIES: T60	Suits U/J U384		44.00 x 149.00	
81.0	75.0	90 x 4.5	SC.26.135	
SERIES: T61 / P40	Suits U/J 802015/16		48.00 x 161.00	
91.0	70.0	100 x 4.5	SC.26.232	Can be Machined to Suit 90mm Tube
90.2	75.0	100 x 5	SC.26.400	
90.2	91.0	100 x 5	SC.26.P420	Wide Angle,
SERIES: T70	Suits U/J U386		50.00 x 164.00	
85.0	85.0		SC.26.163	
SERIES: T71 / P50	Suits U/J 802017/18/19		57.00 x 164.00	
91.0	190.0	100 x 4.5	SC.26.253	
101.3	104.0	4.5 x .259	SC.26.500.1	
80.2	113.0	90 x 5	SC.26.500.2	
97.3	110.0	108 x 5.5	SC.26.500	
82.2	98.0	90 x 4	SC.26.P520	Supplier variant Wide Angle
85.2	90.0	95 x 5	SC.26.P520	Supplier variant Wide Angle
SERIES: P600	Suits U/J 802036	65.00 x 190.00		
103.3	92.0	114.3 x 5.5	SC.26.600	Use 4.5x.259 Machine Butt

EUROPEAN



CENTRE BEARINGS

Bearing ID P	Part No.	Notes / Suggestions
SERIES: T60 / T61 / P40 / T70		
55.0	CB102	T60
SERIES: T71 / P50		
60.0	CB103	80 Large Seal T61/P40 SC.54.613 Mid ship stub
60.0	CB104	85 Large Seal P400-P500-P600

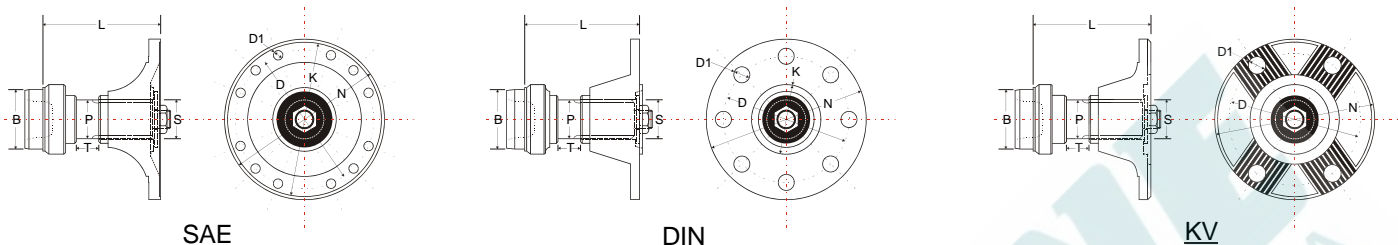


Type 3.

MIDSHIP STUBS

Spline S	Butt B	W/EOS L	L3	P	O	J	Type	Part No.	Notes / Suggestions
SERIES: T71 / P50									
54.8 x 22	91.0	135.0		60.0	75.0	50.0	3	SC.54.613	SC.74.788 Nut
SERIES: P300 / 400									
59.5 X 24	91.0	135.0	75.0	60.0	75.0	M44	3	SC.54.91	SC.74.91 Nut / 90 x 4.5 Tube
SERIES: P500 / 600									
59.5 X 24	103.0	156.0	75.0	60.0	75.0	M44	3	SC.54.600	114.3 x 5.5 Tube Machine Butt for P500 SC.74.91 Nut

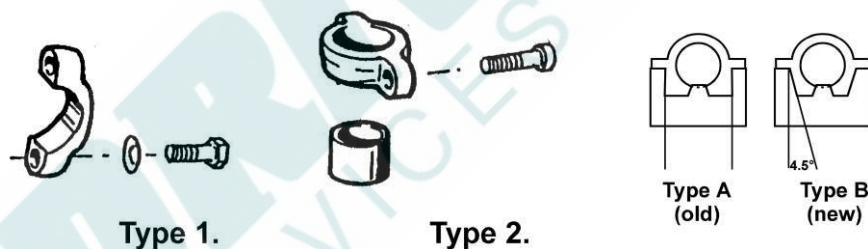
EUROPEAN



MIDSHIP ASSEMBLIES

SPLINE	BUTT	BEARING	BRG PART NO	Notes
		PxT	PART NO	
59.5mm x 24	91.0	60 x 22	SC.8.P400	CB104 UJ Kit 802016
59.5mm x 24	103.0	60 x 22	SC.8.P500	CB104
59.5mm x 24	103.0	60 x 22	SC.8.P600	CB104
59.5mm x 24	103.0	60 x 22	SC.8.P600.1	CB104 208KV C/Flange

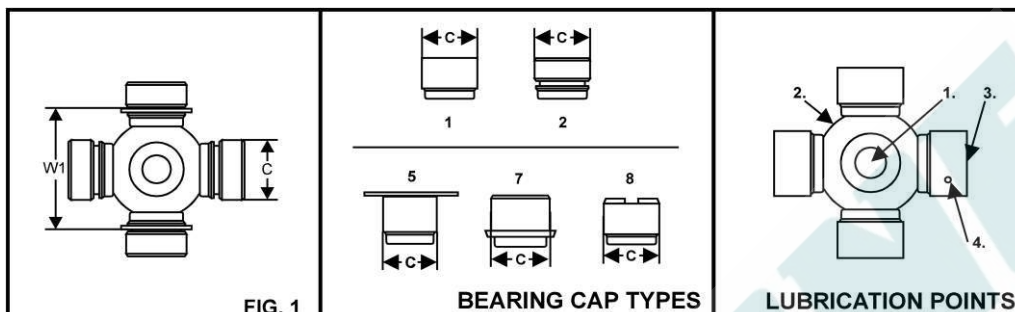
P500 & P600 Both use 600 M/ship Stub; Machine to suit tube as required



UNIVERSAL JOINT BRACKETS

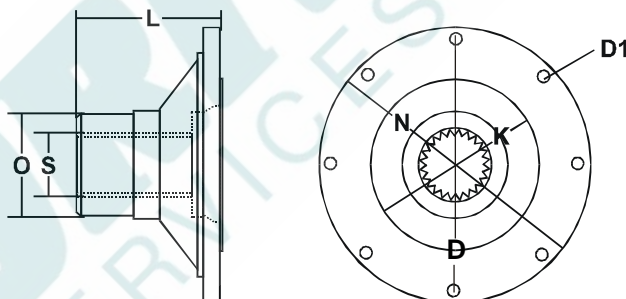
Fig	Type	Cap C	Part No.	Notes / Suggestions
SERIES: T61 / P40 Suit U/J 802014 48.00 x 161.00				
2	B	48.0	SC.1.15022	WHILE STOCKS LAST
SERIES: T70 Suit U/J U386 50.00 x 164.00				
1	-	50.0	SC.208179	WHILE STOCKS LAST
SERIES: T71 / P50 Suit U/J 802017/1957.00 x 164.00				
2	B	57.0	SC.1.15023	WHILE STOCKS LAST
SERIES: P600 Suit U/J 802036 65.00 x 190.00				
1	-	65.0	SC.1.15024	With end plate & Bolts

EUROPEAN



GENERAL DIMENSIONAL DATA VOLVO

DIA	INT	EXT	CAPS					
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES
22.00		52.00	4	1	2	802047		STAKED
44.00		126.2	4	1	3	U380	1	(1600) VOLVO 3 BOLT
45.00		124.8	4	1	2	802021		VOLVO 3 BOLT
50.00		152.6	4	1	3	U381	1	(1700) VOLVO 3 BOLT
52.00		147.2	4	1	2	802029	1	687.45
57.00		152.6	4	1	3	803002	1	(1800) VOLVO 3 BOLT
59.00		167.4	4	1	2	802041		687.60

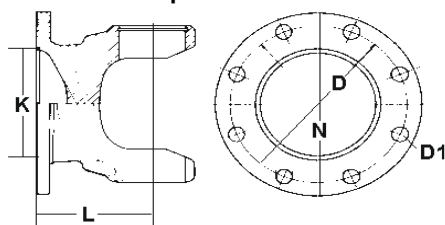


COMPANION FLANGES

Spline S	N	Spigot K	D	D1	O	L	Part No.	Notes / Suggestions
SERIES: 300								
60.0 x 18		168.3 (F)	155.6	8 x 9.53			VOL.1.300	1610 Bolt pattern, VOL.53.300 M/S Stub VOL.2.300 Flange, VOL.40K Nut kit
SERIES: 400								
60.0 x 18		196.9 (F)	184.2	8 x 9.53			VOL.1.400	1710 Bolt pattern, VOL.53.400 M/S Stub VOL.2.400 Flange, VOL.40K Nut kit
60.0 x 18		196.9 (F)	184.2	2 x 11.13			VOL.1.400.1	1810 Bolt pattern, VOL.53.400 M/S Stub VOL.2.400.1 Flange, VOL.40K Nut kit
SERIES: 500 / 600								
69.5 x 21		196.9 (F)	184.2	2 x 11.13			VOL.1.500	1810 Bolt pattern, VOL.53.500 M/S Stub VOL.2.600 Flange, VOL.60K Nut kit

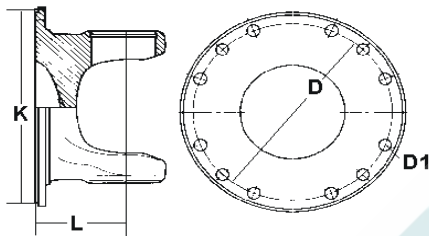
EUROPEAN

Flange can have 4,6,8,10 or 12 spaced holes

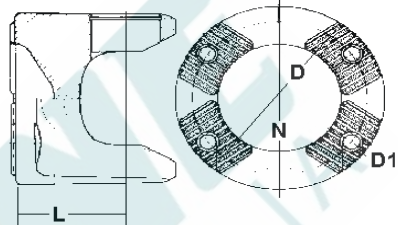


Type 1.

Flange can have 8 or 12 holes



Type 2.

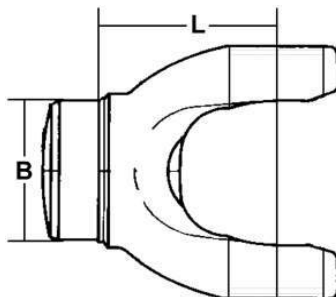


Type 3.

FLANGE YOKES

O.D. N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Part No.	Notes/Suggestions
SERIES: 300 Suits U/J U380				44.00 x 126.20			
175.0	168.3 (M)	155.6	8 x 9.53		61.0	VOL.2.300	1610 Bolt pattern
SERIES: 400 Suits U/J U381				50.00 x 152.60			
203.0	168.3 (M)	155.6	8 x 9.53		75.0	VOL.2.K56	1610 Bolt pattern
203.0	196.9 (M)	184.2	8 x 9.53		75.0	VOL.2.400	1710 Bolt pattern
203.0	196.9 (M)	184.2	12 x 11.13		75.0	VOL.2.400.1	1810 Bolt pattern
SERIES: 500 / 600 Suits U/J 803002				57.00 x 152.60			
203.0	196.9 (M)	184.2	12x11.13		80.0	VOL.2.600	1810 Bolt pattern
SERIES: 687.60 Suits U/J 802041				59.00 x 167.40			
180.0	-	150.0	4 x 15.0		100.3	687.60.2.180415	KV

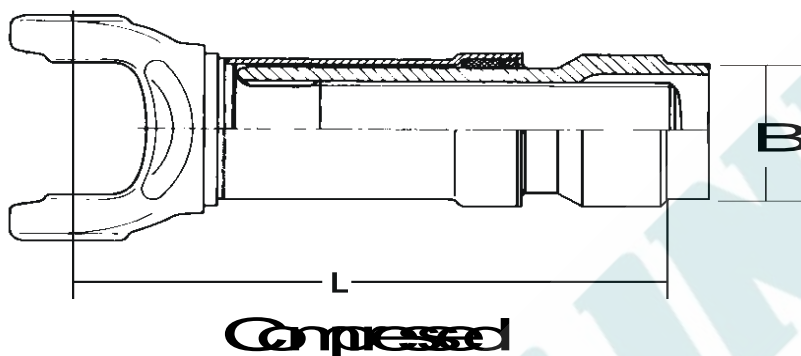
EUROPEAN



WELD YOKES

Butt B	F/C L	Part No.	Notes / Suggestions
SERIES: 300	Suits U/J U380	44.00 x 126.20	
77.0	76.0	VOL.28.300	
SERIES: 400	Suits U/J U381	50.00 x 152.60	
82.0	90.0	VOL.28.400	90x5 Tube
SERIES: 500	Suits U/J 803002	57.00 x 152.6	
88.0	115.0	VOL.28.500	100x6 Tube
SERIES: 600	Suits U/J 803002	57.00 x 152.60	
103.0	115.0	VOL.28.600	
SERIES: 687.55	Suits U/J 802041	59.00 x 167.40	
118.2	105.5	687.60.26	130x6 Tube

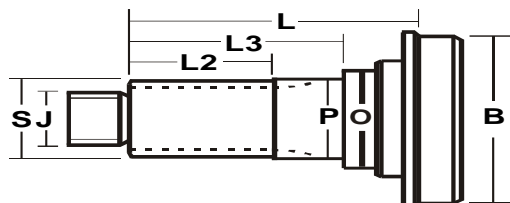
EUROPEAN



YOKE SHAFT AND BARREL ASSEMBLY

C to Weld L	Butt B	Total Slip	Part No.	Notes / Suggestions
SERIES: 300	Suits U/J U380		44.00 x 126.20	
305.0	77.0	110.0	VOL.6.300	
SERIES: 400	Suits U/J U381		50.00 x 152.60	
333.0	82.2	110.0	VOL.6.400	
SERIES: 687.45	Suits U/J 802029		52.00 x 147.20	
267.0	112.4	110.0	687.45.6	Suits tube 120 x 4 (35°)
360.0	112.4	110.0	687.45.6.1	Suits tube 120 x 4 (44°)
SERIES: 500	Suits U/J 803002		57.00 x 152.60	
342.0	88.0	110.0	VOL.6.500	Suits tube 100 x 6
SERIES: 600	Suits U/J 803002		57.00 x 152.60	
350.0	103.0	110.0	VOL.6.600	
SERIES: 687.60	Suits U/J 802041		59.00 x 167.40	
290.0	118.2	110.0	687.60.6	Suits tube 130 x 6

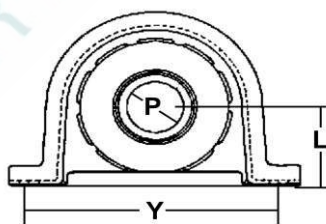
EUROPEAN



Type 3.

MIDSHIP STUBS

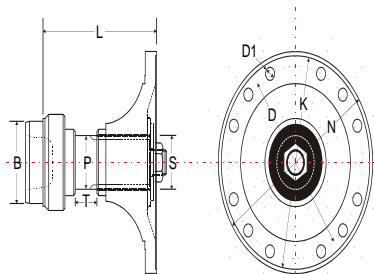
Spline S	Butt B	W/EOS L	Tube	P	O	J	Type	Part No.	Notes / Suggestions
SERIES: 300									
60.0 x 18	77.3	125.0	85 x 4	60.0	80.0	40.0	3	VOL.53.300	VOL.60 C/Brg; VOL.40K VOL.1.300 C/flange
SERIES: 400									
60.0 x 18	82.0	122.0	90 x 5	60.0	80.0	40.0	3	VOL.53.400	VOL.60 C/Brg; VOL.40K VOL.1.400/.1 C/flange
SERIES: 500									
69.5 x 21	88.0	102.0	100 x 6	70.0	90.0	60.0	3	VOL.53.500	VOL.70 C/Brg; VOL.60K VOL.1.500 Comp. flange
SERIES: 600									
69.5 x 21	103.0	102.0		70.0	90.0	60.0	3	VOL.53.600	VOL.70 C/Brg VOL.1.500 Comp. flange VOL.60K Nut kit



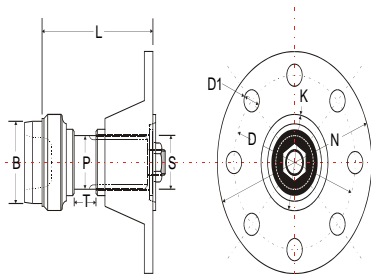
CENTRE BEARINGS

Bearing ID P	L	Y	Part No.	Notes / Suggestions
SERIES: 300 / 400				
60.0	80.0	198.0	VOL.60	Complete Assembly
SERIES: 500 / 600				
70.0	80.0	198.0	VOL.70	Complete Assembly
70.0		220-30	VOL70.26	687.60 Blt holes slotted sideways
70.0		219.5	210748.1X	687.60

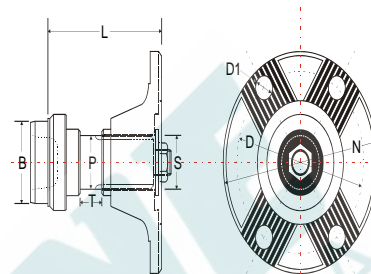
EUROPEAN



SAE



DIN



KV

MIDSHIP ASSEMBLIES

BEARING BUTT PxT	SUITS B	LENGTH TUBE	L	Type	PART NO	BRG PART NO	Notes
70 x 45	118.2	130 x 6	185.0	KV	687.60.8.180415X	CB54A	Can use 210748.1X or VOL70.26 with spacers
70 x 18	118.2	130 x 6	185.0	KV	687.60.8.180415	210748.1X	Bearing Included OE Style replacement

MIDSHIP STUB LOCKING COMPONENTS

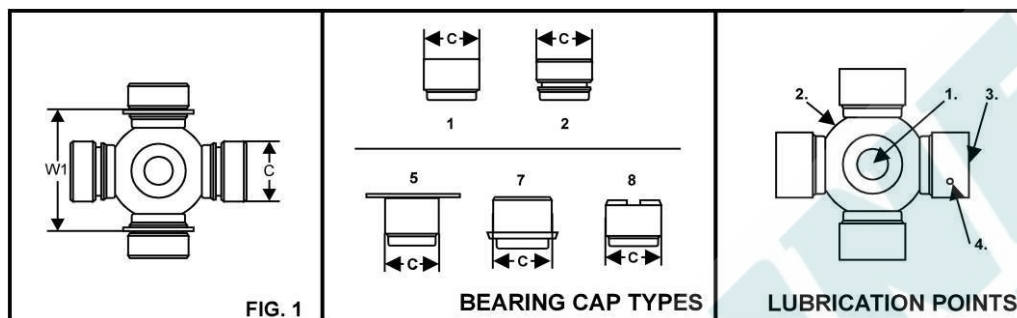
Description	Part No.	Notes / Suggestions
SERIES: 300 / 400		
Nut kit	VOL.40K	Inc Nut, Washer, Clip & Lock Washer
SERIES: 500 / 600		
Nut kit	VOL.60K	Inc Nut, Washer, Clip & Lock Washer



COMPLETE SHAFTS

L C-C Comp	L1 FI-FL Com	Part No.	Notes / Suggestions
SERIES: 687.45	Suits U/J 802029	52.00 x 1147.20	
468.0	684.0	687.45.03.684LZ	180KV Interaxle Non Greasable
468.0	684.0	687.45.03.684LZ.G	180KV Interaxle Greasable

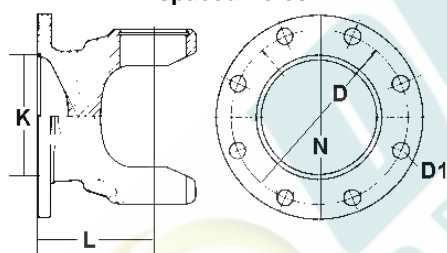
EUROPEAN



GENERAL DIMENSIONAL DATA VOLKS WAGON

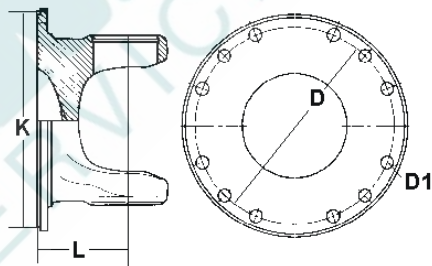
DIA	INT	EXT	CAPS					
C	W1	W2	QTY	TYPE	FIG	PART No.	LUBE	SERIES
28.00		69.80	4	1	2	K5A767	NON	SYNCHRO
30.20		81.80	4	1	2	802038	2	687.20 Aftermarket

Flange can have 4,6,8,10 or 12 spaced holes

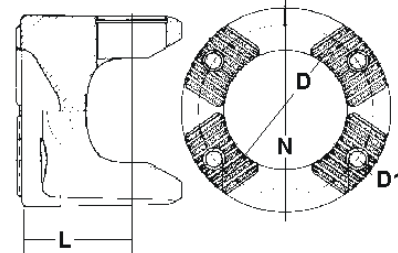


Type 1.

Flange can have 8 or 12 holes



Type 2.

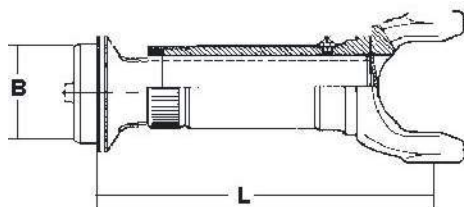


Type 3.

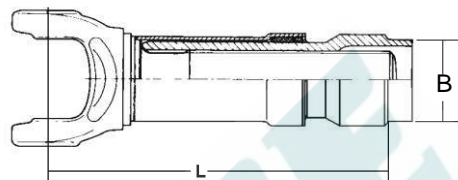
FLANGE YOKES

O.D N	Spigot K	PCD D	Hole D1	Bolt Pattern D2 D3	Length L	Type	Part No.	Notes / Suggestions
SERIES: 687.20		Suits U/J 802038		30.20 x 81.80				
132.0	67 (F)	-	4 x 10	72.0 x 85.8	58	2	687.20.2.132410	Crafter
118.0	65.3 (M)	-	4 x 10	69.3 x 69.3	58	2	687.20.2.118410	Amorok

EUROPEAN



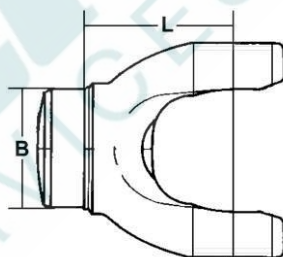
Compressed
Type 1



Compressed
Type 2

YOKE SHAFT & BARREL ASSEMBLIES

C to Weld L	Butt B	Total Slip	Tube Size	Type	Part No.	Notes / Suggestions
SERIES: 687.20		Suits U/J 802038	30.20 x 81.80			
191.0	73.0	70.0	3.0x.65	2	687.20.6.1	
200.0	71.5	80.0	3.0x.095	2	687.20.6	
209.0	44.2	70.0	50 x 3	2	687.20.6.3	



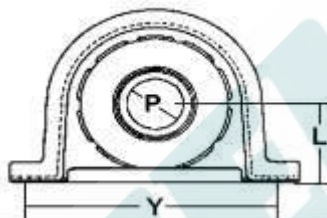
WELD YOKES

Butt B	F/C L	Tube	Part No.	Notes / Suggestions
SERIES: 687.20		Suits U/J 802038	30.20 x 81.80	
73.0	53.0	3.0 x .065	687.20.26.1	
71.5	45.0	3.0 x .095	687.20.26	
70.0	44.0	50 x 3.0	687.20.26.3	

EUROPEAN

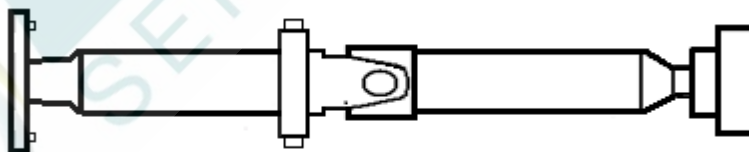
MIDSHIP ASSEMBLIES YOKESHAFT & BARREL

BEARING BUTT ID	SUITS TUBE B	LENGTH L	SPLINE S	BRG PART NO	NOT INCLUDED	Notes
SERIES: 687.20			Suits U/J 802038	30.20 x 81.80		
45	71.6	3x.095	204	687.20.6.4	CB107, CB59 with spacers.	Sliding Splines
47	71.6	3x.095	204	687.20.6.5	CB141, CB142	Sliding Splines



CENTRE BEARINGS

Bearing ID P	L	Y	Part No.	Notes / Suggestions
SERIES:				
30.0	70.0	68 Offset	CB134	Touareg
SERIES:				
47.0	68	194.0	CB142	Crafter



COMPLETE SHAFT ASSEMBLY

L1 Trans-C/Brg.	L2 C/Brg-Diff	L3 Over All	Bearing No.	Part No.	Notes / Suggestions
280	905	1185	CB34	VW.02.002	1300 Series Midship & RC.VW..001
341	905	1246	CB34	VW.02.001	1300 Series Midship & RC.VW..001

****Confirm Front Section Length Prior to Sales****